Ephemeris &c. 1744. c. 12

pp. 10 2465 10

THE BRITISH Teleſcope:

BEING AN

EPHEMERIS

Of the Cœleſtial Motions. With An

ALMANACK

for the Year of our Lord 1744.

And of the JULIAN Period 6457.

It being Biſſextile or Leap-Year.

Containing both the *Heliocentric* and *Geocentric* Motions of the Planets, together with their Latitudes and Aſpects, both Mutual and Lunar.

Amplify'd with Aſtrological Obſervations

Upon the four Quarters of the Year, the Eclipſes, and other material Configurations of the Planets; being furniſhed with diverſe uſeful Tables, too numerous to be here ſpecified, and all other Neceſſaries fit and commodious for ſuch a Work.

Calculated according to Art, and referred to the Meridian of *LONDON*, Metropolis of *Great-Britain*, but to the Latitude of 53 Degrees North, from New Tables never yet publiſhed; which are ſo correct and fit for Navigation, that the *Longitude* by Help thereof may be diſcovered to one Degree.

The Twenty-ſecond Impreſſion.

By EDMUND WEAVER, Licenſed Phyſician, and Student in the Cœleſtial Science.

LONDON:
Printed by T. PARKER, for the Company of STATIONERS

Princi-pal.	A Week.			One Month.			Two Months.			Three Months.			Six Months.			Nine Months.			A Year.	
Shillings	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	c.
5	0	0	0	0	0	1	0	0	2	0	0	3	0	1	2	0	2	1	0	3
10	0	0	0	0	0	2	0	1	0	0	1	2	0	3	0	0	4	2	0	6
15	0	0	0	0	0	3	0	1	2	0	2	1	0	4	2	0	6	3	0	9
Pounds																				
1	0	0	1	0	1	0	0	2	0	0	3	0	0	6	0	0	9	0	1	0
2	0	0	2	0	2	0	0	4	0	0	6	0	1	0	0	1	6	0	2	0
3	0	0	3	0	3	0	0	6	0	0	9	0	1	6	0	2	3	0	3	0
4	0	1	0	0	4	0	0	8	0	1	0	0	2	0	0	3	0	0	4	0
5	0	1	1	0	5	0	0	10	0	1	3	0	2	6	0	3	9	0	5	0
6	0	1	2	0	6	0	1	0	0	1	6	0	3	0	0	4	6	0	6	0
7	0	1	3	0	7	0	1	2	0	1	9	0	3	6	0	5	3	0	7	0
8	0	2	0	0	8	0	1	4	0	2	0	0	4	0	0	6	0	0	8	0
9	0	2	1	0	9	0	1	6	0	2	3	0	4	6	0	6	9	0	9	0
Tens of Pounds	s.	d.	q.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.	d.	l.	s.
10	0	2	2	0	0	10	0	1	8	0	2	6	0	5	0	0	7	6	0	10
20	0	5	0	0	1	8	0	3	4	0	5	0	0	10	0	0	15	0	1	0
30	0	7	2	0	2	6	0	5	0	0	7	6	0	15	0	1	2	6	1	10
40	0	10	0	0	3	4	0	6	8	0	10	0	1	0	0	1	10	0	2	0
50	1	0	2	0	4	2	0	8	4	0	12	6	1	5	0	1	17	6	2	10
60	1	3	0	0	5	0	0	10	0	0	15	0	1	10	0	2	5	0	3	0
70	1	5	2	0	5	10	0	11	8	0	17	6	1	15	0	2	12	6	3	10
80	1	7	0	0	6	8	0	13	4	1	0	0	2	0	0	3	0	0	4	0
90	1	9	2	0	7	6	0	15	0	1	2	6	2	5	0	3	7	6	4	10
Hundreds of Pounds																				
100	2	1	0	0	8	4	0	16	8	1	5	0	2	10	0	3	15	0	5	0
200	4	2	0	0	16	8	1	13	4	2	10	0	5	0	0	7	10	0	10	0
300	6	3	0	1	5	0	2	10	0	3	15	0	7	10	0	11	5	0	15	0
400	8	4	0	1	13	4	3	6	8	5	0	0	10	0	0	15	0	0	20	0
500	10	5	0	2	1	8	4	3	4	6	5	0	12	10	0	18	15	0	25	0
600	12	6	0	2	10	0	5	0	0	7	10	0	15	0	0	22	10	0	30	0
700	14	7	0	2	18	4	5	16	8	8	15	0	17	10	0	26	5	0	35	0
800	16	8	0	3	6	8	6	13	4	10	0	0	20	0	0	30	0	0	40	0
900	18	9	0	3	15	0	7	10	0	11	5	0	22	10	0	33	15	0	45	0
1000	20	10	0	4	3	4	8	6	8	12	10	0	25	0	0	37	10	0	50	0

To find the Intereſt of 596 Pounds 10 Shillings for a Year, Nine Months, and a Week. Placing the Sums in Order as below, take the Intereſt of each Sum for each Time propoſed, and add all together.

		A Year.			9 Month.				A Week			By adding theſe three Sums together, you have the Intereſt of the Sum for the time propoſed, Viz.				
		l.	s.	d.	l.	s.	d.	q.	s.	d.	q.		l.	s.	d.	q.
Pounds	500	25	0	0	18	15	0	0	10	5	0		29	16	6	0
	90	4	10	0	3	7	6	0	1	9	2		22	3	4	2
	6	0	6	0	0	0	6	0	0	1	2		0	12	4	2
Shill.	10	0	0	6	0	0	4	2	0	0	0					
		29	16	6	22	3	4	2	12	4	0		52	12	2	2

A TABLE of all the KINGS and QUEENS of England since the Conquest

Names.	Born	Began to reign.			The length of each Reign. Y.	M.	D.	The Number of Years expired since each Reign began & ended. Began	Ended
William Conq.	1027	1066	October	14	20	10	26	678	657
William Rufus	1057	1087	September	9	12	10	24	657	644
Henry I.	1058	1100	Auguſt	2	35	4	0	644	609
Stephen	1105	1135	December	1	18	10	24	609	590
Henry II.	1134	1154	October	25	34	8	11	590	555
Richard I.	1156	1189	July	6	9	9	0	555	545
John	1166	1199	April	6	17	6	13	545	528
Henry III.	1207	1216	October	19	56	1	0	528	472
Edward I.	1239	1272	November	16	34	7	21	472	437
Edward II.	1284	1307	July	7	19	6	13	437	417
Edward III.	1312	1327	January	20	50	5	1	417	367
Richard II.	1366	1377	June	21	22	3	8	367	345
Henry IV.	1367	1399	September	29	13	5	21	345	331
Henry V.	1389	1413	March	20	9	5	11	331	322
Henry VI.	1421	1422	Auguſt	31	38	6	4	322	283
Edward IV.	1442	1461	March	4	22	1	5	283	261
Edward V.	1471	1483	April	9	0	2	13	261	261
Richard III.	1443	1483	June	22	2	2	0	261	259
Henry VII.	1457	1485	Auguſt	22	23	8	0	259	235
Henry VIII.	1492	1509	April	22	37	9	6	235	197
Edward VI.	1537	1547	January	28	6	5	8	197	191
Mary I.	1516	1553	July	6	5	4	11	191	186
Elizabeth	1533	1558	November	17	44	4	7	186	144
James I.	1566	1603	March	24	22	0	3	144	119
Charles I.	1600	1625	March	27	23	10	3	119	95
Charles II.	1630	1649	January	30	36	0	7	95	59
James II.	1633	1685	February	6	4	0	7	59	55
Mary II.	1662	1689	February	13	5	10	15	55	50
William III.	1650				13	0	23	55	42
Anne	1665	1702	March	8	12	4	24	42	30
George I.	1660	1714	Auguſt	1	12	10	10	30	17
GEORGE II.	1683	1727	June	11	Whom God preſerve.				

'Twixt King and Peaſant if no Odds there were,
Why ſhould each Monarch Crown and Scepter bear?
But, if Superiors can Obedience claim,
Sure Kings and Queens may firſt command the ſame;
Then let each Subject due Allegiance tender
To GEORGE our rightful King and Faith's Defender.

A TABLE of the Reverend Bishops and Deans exercising Ecclesiastical Jurisdiction in England, 1744.

Bishops	Sees	Date	Succeeded	Deans
Dr. John Potter	Oxford	1715	Talbot translated	
	Canterbury, A.B.	1737	Wake deceased	Dr. John Lyn
Dr. Tho. Herring	Bangor	1737	Cecil deceased	
	York, A. B.	1743	Blackburn dec.	DR. Osbaldist
Dr. Edm. Gibson	Lincoln	1716	Wake translated	
	London	1723	Robinson dec.	Dr. Jos. Butle
Dr. Ed. Chandler	Litchf. & Cov.	1717	Hough translated	
	Durham	1730	Talbot deceased	Dr. Hen. Bla
	Bangor	1716	Evans tran. & dec.	
Dr. Ben. Hoadley	Hereford	1721	Bis deceased	
	Salisbury	1723	Willis translated	
	Winchester	1734	Willis deceased	Dr. Zach. Pea
Dr. R. Reynolds	Bangor	1721	Hoadley transl.	
	Lincoln	1723	Gibson translated	Dr. Ed. Will
Dr. Jos. Wilcox	Glocester	1721	Willis translated	
	Rochester	1731	Bradford dec.	Dr. W. Barn
Dr. Hen. Egerton	Hereford	1724	Hoadley transl.	Dr. Ed. Cre
Dr R. Smallbrook	St. David's	1724	Otley deceased	
	Litchf. & Cov.	1730	Chandler transl.	Dr. Nich. Pe
Dr. R. Clavering	Landaff	1725	Tyler deceased	
	Peterborough	1729	Kennet deceased	Dr. J. Tho
Dr. Sam. Peploe	Chester	1726	Gastrel deceased	Dr. Allen
Dr. Th. Sherlock	Bangor	1728	Baker translated	
	Salisbury	1734	Hoadley transl.	Dr. John Cl
Dr. Nich. Clagget	St. David's	1731	Sydall translated	
	Exeter	1742	Weston deceased	Dr. W. Hol
Dr. Rob. Butts	Norwich	1732	Baker deceased	
	Ely	1738	Green deceased	Dr. Peter Al
Dr. Geo. Fleming	Carlisle	1734	Waugh deceased	Dr. Robt. Bo
Dr. Mart. Benson	Glocester	1734	Sydall &c. 1733	Dr. D. Newc
Dr. Tho. Secker	Bristol	1734	Cecil translated	
	Oxford	1737	Potter translated	Dr. J. Conyb
Dr. Isaac Maddox	St. Asaph	1736	Tanner deceased	
	Worcester	1743	Hough deceased	D. J. Stilling
Dr. Tho. Gooch	Bristol	1737	Secker translated	
	Norwich	1738	Butts translated	Dr. Th. Bull
Dr. Jos. Butler	Bristol	1738	Gooch translated	Dr. Chamber
Dr. Mar. Mawson	Landaff	1738	Harris deceased	
	Chichester	1740	Hare deceased	D. W. Ashbur
Dr. John Gilbert	Landaff	1740	Mawson deceased	Dr. Evans
Dr. Willes	St. David's	1742	Clagget transl.	Dr. Hill
Dr. Matt. Hutton	Bangor	1743	Herring transl.	Dr. Maurice
	St. Asaph	1743	Maddox transl.	Dr. Powel
	Bath and Wells	1743	Wynn deceased	Dr. S. Cres
	Westminster			Dr. J. Wilc
Dr. Tho. Wilson	Sodor & Man			

The Names of the Learned Judges in the Law.

Right Honourable *Philip* Lord *Hardwicke* High Chancellor of *Great Britain*.

The Honourable *William Forteſcue*, Eſq; Maſter of the *Rolls*.

The King's Bench.	The Common Pleas.	The Exchequer.
Sir *W. Lee*, L. C. J.	Sir *J. Willes*, L. C. J.	Sir *T. Parker*, L. C. B.
Sir *W. Chapple*, Kt.	Sir *J. Forteſcue Aland*	Sir *Laur. Carter*, K.
Martin Wright, Eſq;	*Tho. Burnet*, Eſq;	*J. Reynolds*, Eſq;
Tho. Denniſon, Eſq;	Sir *Thomas Abney*, Kt.	*Charles Clark*, Eſq;

Sir *Dudley Rider*, Knight; Attorney General.

The Honourable *William Murray* Eſq; Solicitor General.

A Table of Terms and their Returns, 1744.

Hilary Term begins Jan. 23, and ends Feb. 12; Eaſter Term.

Returns or Eſſoign-days.		Exc.	Rob	Ap.	W.day
In eight days of St. *Hilary*,	*Jan.* 20	21	21	23	Mond.
From the day of St. *Hilary* in 15 days,	27	28	28	30	Mond.
On the morrow of Purif. of the Bl. *Mary*,	*Feb.* 3	4	4	6	Mond.
In eight days of the Purif. of the Bleſſed *Mary*,	9	10	11	13	Mond.

Eaſter Term begins April 11, and ends May 31; Trinity Term.

From the day of Eaſter in 15 days,	*April* 8	9	10	11	Wedn.
From the day of Eaſter in 3 weeks,	15	16	17	18	Wedn.
From the day of Eaſter in 1 month,	22	23	24	25	Wedn.
From the day of Eaſter in 5 weeks,	29	30	m 1	2	Wedn.
On the morrow of the Aſcenſion,	*May* 4	5	5	7	Mond.

Trinity Term begins May 25, and ends June 13; Vacat 2 Returns.

On the morrow of the holy Trinity,	*May* 21	22	23	25	Friday
On 8 days of the holy Trinity,	27	28	29	30	Wedn.
From the day of the holy Trin. in 15 days,	*June* 3	4	5	6	Wedn.
From the day of the holy Trinity in 3 weeks,	11	11	12	13	Wedn.

Michaelmas Term begins Oct. 23, and ends Nov. 28; Vacat 4 Returns.

From the day of St. *Mich.* in 3 weeks,	*Oct.* 20	22	22	23	Tueſd.
From the day of St. *Mich.* in 1 Month,	27	29	29	30	Tueſd.
On the morrow of all Souls,	*Nov.* 3	4	5	6	Tueſd.
On the morrow of St. *Martin*,	12	13	14	15	Thurſ.
In 8 days of St. *Martin*,	18	19	20	21	Wedn.
From the day of St. *Martin* in 15 days,	25	26	27	28	Wedn.

N. B. No Sittings in *Weſtminſter-Hall* on Aſcenſion-day, Midſummer-day, the 1ſt and 2d of *November*, and the 2d of *February*.

The *Exchequer* opens eight days before any Term begins except Trinity, before which it opens but four Days.

Note, That the firſt and laſt Days of every Term are the firſt and laſt Days of Appearance.

Common Notes and Moveable Feasts for this Year 1744.

Jul. Account, Gregorian			Julian Account,		Gregorian
16	Golden Number	16	Feb. 5	Shrove Sunday	Febr. 19
26	Epact	15	Mar. 25	Easter Day	April 8
7	Roman Indiction	7	Apr. 29	Rogation Sun.	May 13
17	Cycle of the Sun	17	May 3	Ascension Day	May 17
AG	Dominical Letters		May 13	Whit-Sunday	May 27
25	Numb. of Direct.	34	Dec. 2	Advent Sunday	Nov. 27

The Names and Characters of the Twelve SIGNS

♈ Aries	♋ Cancer	♎ Libra	♑ Capricorn
♉ Taurus	♌ Leo	♏ Scorpio	♒ Aquarius
♊ Gemini	♍ Virgo	♐ Sagittary	♓ Pisces

The Names and Characters of the Seven Planets, Head and Tail, Parts, of the Earth, and Part of Fortune.

♄ Saturn	☉ Sol (the Sun)	☽ Luna (the Moon)	⊕ Part of Fortune
♃ Jupiter	♀ Venus	☊ Dragon's Head	⊖ Tellus (or the Earth)
♂ Mars	☿ Mercury	☋ Dragon's Tail	

The Names, Characters, and Significations of the Aspects.

☌ Conjunction when Planets are in one Sign and Degree.

✶ Sextile when 2 Signs diſt.	△ Trine when 4 Signs diſt.
□ Quartile is 3 Signs diſt.	☍ Oppoſition is 6 Signs diſt.

Upon the twelve SIGNS.

♈ The Head and Face the *Ram* doth rule,
♉ The *Bull* claims Neck and Throat,
♊ The Arms and Shoulders fall to th' *Twins*,
♋ The *Crab* for the Breaſt doth vote:
♌ The *Lion* governs Heart and Back,
♍ The *Maid* for the Bowels calls,
♎ The *Ballance* tries both Reins and Loins,
♏ Secrets to the *Scorpion* falls;
♐ The *Shooting Horſe* ſways both the Thighs,
♑ The Knees the *Goat* both greet;
♒ The *Water-Bearer* owns the Legs,
♓ And the *Fiſhes* guide the Feet.

The Glorious Planet Venus is a Morning Star until the 8th Day of *Auguſt*, at which Time ſhe becomes an Evening Star, and ſo continues to the Year's End.

The following EPHEMERIS explained.

January 6th I find (by the first Column of the Left-hand Page) to be *Friday*; by the second Column it appears that this Day is the Epiphany; and, guiding my Eye still forward, I find the Moon sets that Night at 42 min. past 6, and will be South 8 min. past 2 in the Afternoon: By the last Column it appears, that what we call the 6th Day, is by all such as make use of the *Roman* (or *Gregorian*) Stile, accounted the 17th.

Also against the same Day towards the Bottom of this Page, I find that the ☉ rises 1 min. past 8, and sets 59 min. past 3: By the following Columns, I find that ♄ is South 26 min. past 3 in the Morning, ♃ rises 18 min. past 11 at Night, ♂ sets 12 min. past 5 at Night, ♀ rises 26 min. past 4 in the Morning, and ☿ sets 40 min. past 4 at Night; and the (Vernal Equinox or) first Point of Aries comes to the South at 3 min. 47 sec. past 4 in the Evening.

Against this same 6th of *January*, in the Top of the other Page, I find that Day breaks 51 min. past 5, the Length of that Day is 7 h. 57 min. and that Days are increased 40 min. The other five Columns shew the Latitude of ♄ to be 2° 7′, that, of ♃ 1° 26′ both North; that of ♂ 1° 6′ South, that of ♀ 3° 29′ North, and that of ☿ 2 Degrees South.

Again looking this same Day, somewhat lower down, I find the Moon's Place to be 25° 45′ of ♒, which the foregoing Distich upon the 12 Signs shews to have Dominion over the Legs; her Latitude this Day (as appears by the next Column) is 4° 42′ South: The Sun's Place is ♑ 26° 50′, that of Saturn ♑ 18° 36′, that of Jupiter ♎ 14°, that of Mars ♒ 10° 28′, that of Venus ♐ 10°, that of Mercury ♒ 5° 43′, and the Sun's Declination 20 Degrees 5 Minutes South. *Note*, This Letter ℞ standing at the Top of that Column adapted to ♄, shews that Planet to be Retrograde in Motion; the Cypher against this Day in Jupiter's Column, and the △ above it, signifieth that the Day before (*viz.* the fifth Day) at Noon, the Moon came to a Trine of that Planet.

Lastly, at the Bottom of this Page, I find that this 6th Day Clocks and Watches are 10 min. 36 sec. too fast for a good Sun-Dial; and that the true Place of ☊ is ♉ 5° 47′. The Heliocentric Place of the Earth is ♋ 26° 50′, that of Saturn ♑ 13° 52′, that of Jupiter ♎ 3° 50′, that of Mars ♒ 20° 12′, that of Venus ♑ 12° 6′, and that of Mercury ♒ 28° 45′.

January hath XXXI Days.

English Account

New Moon 3 Day 14 minutes past 8 at Night.
First Quarter 11 Day 27 minutes past 7 at Night.
Full Moon 18 Day 22 minutes past 11 Morning.
Last Quarter 25 Day 10 minutes past 10 Morning.

	Saints Days and Terms.	Moon rises	The Southing of Fixed Stars.	Moon South	Aspects, and Weather.
A	S. att. Circ.	6 M 51	Circumcision	10 M 8	
2	Abellis	7 49	Algorab	10 57	Sleet or
3	Enochus		2 18 Morning.	11 50	
4	Seth	4 N 16		0 A 38	Showers
5	Simeon	5 28	Greater Dog	1 24	at the
6	Epiphany	6 42	10 36 at Night.	2 8	Beginning.
7	Edwardus	7 58		2 50	☌☿☿
A	1 S. aft. Epi.	9 12	South Head of Gemi.	3 32	
9	Basilissa	10 27	11 19 at Night.	4 12	☌♃☿
10	Agatha	11 44		4 58	△♃☾ △♃☿
11	Hugianus	Morn.	A Roguish Exploit is	5 37	☌☾☿
12	Benedictus	1 3	about this Time	6 26	☌☿☿
13	Hillary	2 28	Camb. Term begins.	7 1	High Winds
14	Ox. Term be.	3 57	in Agitation.	8 17	almost the
A	2 S. aft. Epi.	5 23		9 19	whole Month
16	Mancellus	6 42	One of the long Robe	10 28	throughout
17	Anthony	7 40	also is towards the	11 36	with frequent
18	Prisca	rises	End of the Month	Morn.	☽ Perigee.
19	Fab. and Seb.	5 N 36	Crowned with Ho-	0 37	drifts of Rain
20	Fr. Wales bor	7 16	nour.	1 33	or Sleet.
21	Agnes	8 43		2 23	
A	Septuag. Sund.	10 10	*Honour's that Spark of*	3 12	Conjunct ☿ ☿
23	Term begins	11 31	*the celestial Fire,*	3 56	△☉♃ More
24	Timotheus	Morn.	*That above Nature*	4 45	air and frost,
25	Conv. St. Paul	0 49	*makes Mankind as-*	5 32	like a few
26	Policarp	2 7	*pire;*	6 17	Days; but of-
27	Chrysostom	3 21	*Ennobles the rude Pas-*	7	ten dragley to
28	Flavianus	4 35	*sions of our Frame,*	7 53	the End.
A	Sexag. Sund.	5 38	*With thirst of Glory*	8 46	
30	S. Chr. Mar.	6 27	*and desire of Fame.*	9 37	☌☿☿
31	Saturmus	7 0		10 26	Apogee.

M D	Sun rises	Sun sets	Saturn south	Jupiter rises	Mars sets	Venus rises	Merc. sets	Aries South
6	8 1	3 59	3 M 26	11 N 18	5 N 12	4 M 26	4 N 40	4 3 47
12	7 53	4 7	3 0	10 54	5 14	4 34	5 10	3 38 24
18	7 43	4 17	2 33	10 29	5 17	4 43	5 52	3 13 42
24	7 30	4 30	2 8	10 3	5 21	4 52	6 17	2 45 11
31	7 19	4 42	1 39	9 36	5 24	5 0	6 14	2 21 32

January 1744. Weaver

Day break	Length of Days	Days increase
5 51	7 7	0 40
5 44	8 14	0 57
5 36	8 34	1 17
5 27	9 0	1 43
5 16	9 23	2 6

Planets Latitudes.							
2 N 7	1 N 26	1 S 6	3 N 29	2 S 0			
2 9	1 27	1 6	3 14	1 34			
2 10	1 29	1 5	2 57	0 42			
2 12	1 30	1 4	2 37	0 N 39			
2 13	1 32	1 2	2 10	2 31			

D	Moon's Place.	Moon's Lat.	☉	☿	♄ R	♃	♅	♎	♂	♒	♀	♐	☽	♍	Declin. ☉	S
A 1	♐ 20	3 S 54	21 44	18 ☌ 45	13 46	6 34	4 53	27 11	21 49							
2	♍ 9	4 25	22 45	18 △ 49	13 □ 49	7 21	5 54	28 53	21 34							
3	59	4 48	23 ♂ 47	18 22 42	13 12 52	8 8	6 56	♒ 36	21 23							
4	♒ 51	4 59	24 ☌ 48	18 40	13 54	8 ♂ 54	7 ✶ 57	2 ♂ 18	21 12							
5	46	4 57	25 29	18 38	13 △ 57	9 41	8 13 58	4 1 0	21 1							
6	43	4 42	26 50	18 36	14 0 0	10 28	10 0	5 43	20 50							
7	♓ 41	4 14	27 51	18 ☌ 33	14 2	11 16	11 □ 3	7 26	20 38							
8	40	3 34	28 ✶ 52	18 21 31	14 3	12 3	12 7 6	9 9	20 26							
9	♈ 28	2 43	29 18 53	18 29	14 ☌ 5	12 ✶ 51	13 △ 10	10 ✶ 52	20 13							
10	15	1 44	0 ♒ 54	18 27	14 22 6	13 38	14 22 13	12 18 34	19 59							
11	28 1	0 38	1 □ 55	18 24	14 7	14 25	15 16	14 16	19 46							
12	♉ 17	0 N 32	2 8 56	18 △ 22	14 8	15 □ 13	16 20	15 □ 58	19 32							
13	25 2	1 43	3 △ 57	18 12 19	14 9	16 7 1	17 25	17 9 38	19 18							
14	9 ♊ 8	2 49	4 16 58	18 □ 16	14 △ 10	16 △ 49	18 ☌ 30	19 △ 17	19 3							
15	23 43	3 46	5 59	18 15 13	14 8 10	17 14 36	19 17 55	20 19 55	18 49							
16	♋ 42	4 29	7 0	18 ✶ 10	14 □ 11	18 24	20 41	22 32	18 33							
17	33 57	4 54	8 ☌ 1	18 15 7	℞ 9 11	19 12	21 46	24 7	18 18							
18	♌ 16	4 59	9 24 2	18 4	14 ✶ 11	20 ♂ 0	22 △ 51	25 39	18 2							
19	24 29	4 42	10 3	18 1	14 8 11	20 18 48	23 23 57	27 ☌ 8	17 46							
20	♍ 23	4 5	11 4	17 ♂ 57	14 10	21 36	25 3	28 5 33	17 30							
21	13 51	3 14	12 5	17 14 54	14 10	22 24	26 □ 9	29 53	17 13							
22	♎ 49	2 13	13 △ 5	17 51	14 ♂ 9	23 12	27 4 16	1 ♓ 7	16 56							
23	21 17	1 6	14 10 6	17 48	14 11 8	24 △ 0	28 ✶ 22	2 △ 16	16 38							
24	♏ 18	0 S 3	15 □ 7	17 45	14 7	24 54 8	29 14 29	3 22 20	16 19							
25	54	1 9	16 22 8	17 ✶ 41	14 5	25 □ 35	♈ 36	4 13	16 2							
26	29 12	2 11	17 8	17 2 37	14 4	26 18 22	1 44	5 □ 0	15 45							
27	♑ 16	3 5	18 ✶ 9	17 □ 34	14 ✶ 2	27 9	2 51	5 24 1	15 25							
28	23 12	3 50	19 15 10	17 33	14 6 0	27 ✶ 56	3 58	6 9	15 5							
29	♈ 3	4 26	20 11	17 26	13 □ 58	28 10 43	5 ♂ 6	6 ✶ 25	14 46							
30	50 54	4 49	21 11	17 △ 22	14 18 56	29 30	6 0 14	6 3 33	14 27							
31	38 46	5 0	22 12	17 1 18	13 54	0 ♓ 17	7 22	6 ℞ 30	14 8							

Wachtafel	☌	☍	☉	☽	♄	♍	♅	♎	♂	♒	♀	♍	☿	♒
1	10 36	5 47	26 50	13 52	3 50	20 12	12 6	28 4						
2	12 23	5 7	2 ♌ 56	14 4	4 17	24 0	21 50	24 ♓ 4						
3	13 40	4 27	9 0	14 17	4 45	27 49	1 ♎ 33	25 ♈ 44						
4	14 34	4 47	16 7	14 29	5 12	1 ♓ 3	11 14	1 ♊ 4						
5	14 48	3 4	22 12	14 44	5 44	6 3	22 31	15 ♋ 2						

Heliocentric Motions.

February hath XXIX Days.

English Account

New Moon 2 Day 47 minutes past 2 Afternoon,
First Quarter 10 Day 55 minutes past 6 Morning,
Full Moon 16 Day 49 minutes past 9 at Night,
Last Quarter 24 Day 40 minutes past 4 Morning.

	Saints Days, and Feasts.	The Moon rises	The Southing of the Planets, with Astral Observations.	The Moon South	Natural Accidents.
1	Ignatius	7 M 27		11 M 15	Wet and
2	Purific. B. Mary	sets	Orion's Shoulder	0 A 1	Windy.
3	Blasius	5 N 42	7 50 at Night.	0 45	
4	Veronica	7 0		1 26	☌ ☌ ☿
5	Quinq. Sunday	8 14	Hydra's Heart	2 9	□ ♃ ☿
6	Dorothy	9 31	11 10 at Night.	2 50	More fair and
7	Agath. Tuesd.	10 43		3 33	Frost like, but
8	Ash-Wednesd.	Morn.	*An Odd Sort of Mar-*	4 19	☌ ☉ ☿ △ ♄ ☿
9	Apolonia	0 12	*riage is about this*	5 9	not without
10	Scholaria	1 40	*Time upon the Point*	6 6	some Downfall.
11	Euphrastus	3 9	*of Consummation.*	7 5	
12	1 Sun. in Lent.	4 29		8 10	
13	Term ends	5 29	*Wedlock, if without*	9 14	
14	Valentine	6 13	*Love, some say,*	10 18	☿ Perigee
15	Ember Week	6 42	*Is but a Lock without a*	11 16	
16	Juliana	rises	*Key;*	Morn.	Now expect
17	Concordia	6 N 12	*It is a kind of Rape to*	0 10	rough Winds,
18	Simeon	7 39	*marry,*	1	and perhaps
19	2 Sun. in Lent.	9 4	*One that neglects, or*	1 49	☌ ♄ ☌ Frost
20	Mildreda	10 27	*cares not for ye.*	2 36	and Snow.
21	Esaias	11 50		3 22	
22	Petr. Hesse born	Morn.		4 11	
23	Policarp	1 9	North Ballance	5 1	☌ ☉ ♄
24	St. Matthias	2 20	3 55 Morning.	5 52	Fair and plea-
25	Victoria	3 32	Lesser Dog	6 42	sant at the
26	3 Sun. in Lent.	4 28	8 2 at Night.	7 32	End.
27	Leander	5 7		8 24	
28	Romanus	5 34	Virgin's Spike	9 14	Aspects
29	Fortunatus	5 55	1 43 Morning.	10 2	△ ♃ ☿

M D	Sun rises	Sun sets	Saturn south	Jupiter rises	Mars sets	Venus rises	Mercu. sets	Aries South.
6	7 7	4 54	1 M 15	9 N 10	5 N 29	5 M 4	5 N 31	1 58 0
12	6 54	5 6	0 50	8 45	5 35	5 6	rises	1 35 47
18	6 42	5 19	0 27	8 19	5 40	5 7	6 46	1 12 31
24	6 29	5 31	0 2	7 54	5 46	5 6	6 33	0 50 14
29	6 19	5 42	11 N 38	7 31	5 49	5 5	6 24	0 31 51

February 1744.

Day	Length of Days	Days increas.	☉	☽	☿	♀	♂	♃	♄	Planets Latitudes.
6	9 47	2 30	2N 14	1N 34	1 S 1	1N 46	3N 37			
2 4 55	10 12	2 55	2 15	1 35	1 6	1 21	3 31			
8 4 41	10 37	3 20	2 15	1 36	0 59	0 56	2 26			
4 4 28	11 2	3 45	2 16	1 37	0 55	0 33	1 21			
9 4 18	11 23	4 6	2 16	1 38	0 52	0 13	0 1			

The Planets Geocentric Motions and Lunar Aſpects.

D	Moon's Place.	Moon's Lat.	☉	☽	☿ ℞	♀ ℞	♂	♃ ℞	♄	Declin. ☉	Declin. S
1	♒41	4 S 59	♓ 12	17 14	♐51	1 5	8 29	6 17		13 48	
2	♓ 43	4 44	♂ 13	17 9	13 6 49	14 52	9 36	5 53		13 28	
3	♈30	4 16	25 3 14	17 ☌ 5	13 46	21 ☌39	10 ✶44	5 ☌21		13 8	
4	17 7	3 36	26 14	17 24 1	13 43	3 27	11 13 51	4 1 39		12 47	
A	29 33	2 46	27 15	16 56	13 39	4 14	12 59	3 54		12 27	
6	♉ 7	1 43	28 15	16 52	13 ☌ 36	5 1	14 □13	2 54		12 6	
7	24 55	0 44	29 ✶16	16 48	13 3 32	5 ✶49	15 4 22	1 ✶53		11 46	
8	♊56	0N 25	♓ 8 16	16 △43	13 28	6 22 36	16 △31	0 1 2 49		11 24	
9	21 5	1 39	1 □16	16 16 39	13 24	7 23	17 17 40	29 □42		1 3	
10	4♋49	2 45	2 16 17	16 □35	13 △19	8 □10	18 49	28 ♒34		10 41	
11	18 46	3 43	3 17	16 20 20	13 15 15	6 58	19 59	27 △31		10 20	
A	3♌4	4 27	4 △17	16 ✶26	13 □11	9 △45	21 8	26 ☌33		9 58	
13	17 42	4 56	5 2 18	16 2221	13 17 6	10 12 32	22 ☌18	25 36		9 36	
14	2♍35	5 5	6 18	16 16	13 ✶ 1	11 19	23 8 28	24 45		9 13	
15	17 35	4 53	7 18	16 12	12 17 56	12 7	24 37	24 ☌ 1		8 50	
16	♎33	4 22	8 ☌18	16 ☌ 7	12 51	12 ☌54	25 47	23 1023		8 28	
17	17 18	3 34	9 10 19	16 2 2 2	12 46	13 18 41	26 △57	22 50		8 5	
18	♐42	2 33	10 19	15 57	12 ☌41	14 23	28 17 7	22 21		7 42	
A	15 4	1 23	11 19	15 52	12 1935	15 15	29 ♒18	22 △ 2		7 20	
20	29 18	0 11	12 19	15 48	12 29	16 2	0 □28	21 11 52		6 57	
21	12♑27	0 S 59	13 △19	15 ✶43	12 23	16 △49	1 2 38	D □4 5		6 34	
22	25 7	2 5	14 2 19	15 6 38	12 17	17 9 36	2 ✶49	2 11 8 50		6 11	
23	♑36	3 3	15 □19	15 □33	12 ✶11	18 □23	3 17 59	21 57		5 47	
24	19 37	3 51	16 17 19	15 10 28	12 9 5	19 25 10	5 9	22 ✶ 9		5 24	
25	♒3	4 28	17 19	15 23	11 □58	19 56	6 20	22 5 27		5 1	
A	13 28	4 54	18 ✶19	15 △10	11 21 52	20 ✶43	7 30	22 51		4 37	
27	25 17	5 7	19 11 18	15 3 14	11 4	21 16 29	8 41	23 20		4 14	
28	♒13	5 8	20 18	15 10	11 △39	22 10	9 ☌52	23 53		3 50	
29	10 13	4 54	21 18	15 4	11 9 32	23 3	11 3	24 ☌30		3 26	

Clock faſt	♌	♉	☉	♋	♄	♍	♃	♎	♂	♓	♀	♏	☿	♌	Heliocentric Motions.
1	4 35	2 29	28 1	14 56	6 11	9 51	2 9	19 15							
2	13 55	1 58	4♍17	15 9	6 38	13 39	11 45	17♍27							
3	12 55	1 32	10 19	15 21	7 6	17 26	21 19	10♎50							
4	11 32	1 0	16 19	15 34	7 32	21 13	0♎ 52	0♏40							
5	10 14	0 59	21 18	15 44	7 55	24 21	8 40	15 30							

English Account

March hath XXXI Days.

New Moon 3 Day 50 mniutes past 7 Morning.
First Quarter 10 Day 18 minutes past 3 Afternoon.
Full Moon 17 Day 50 minutes past 8 Morning.
Last Quarter 24 Day 57 minutes past 11 at Night.

	Saints days and Terms.	Moon rises			Moon South		
1	David	6	M 10		10	M 48	
2	Chaddus	6	22	South Ballance	11	26	Frosty
3	Mauritius	fete		3 0 Morning.	0	A 10	
4	4 S. in Lent	7	N 23		0	53	with
5	Eusebius	8	43	Lyon's Heart	1	43	
6	Marcian	10	9	10 3 at Night.	2	23	cold
7	Perpetua	11	33		3	11	
8	Felix	Morn.			4	4	☌☉☌
9	Prudentia	1	1	Equal Day and Night.	5	3	dry
10	Agapetus	2	21	A Millitary Exploit is	6	3	
11	5 S. in Lent	3	30	now in Agitation.	7	6	Winds.
12	Greg. Mag.	4	21		8	11	
13	Wingamus	4	48		9	9	☽ Perigee.
14	K. Edw. born	5	16	Scorpion's Heart	10	6	Turbulent
15	Aristobulus	5	30	3 49 Morning.	10	57	Winds with
16	Cam. Term end	5	43		11	44	frequent
17	Ox. Term ends	rises			Morn.		☌♄☿
18	Palm Sunday	8	N 8		0	32	☌☉♃
19	Joseph	9	30	*The patt'ring Hail*	1	19	Storms of
20	Joachim	10	54	*comes pouring on the*	2	8	☌♆☌ Hail
21	Benedictus	Morn.		*Main,*	2	59	Rain & Snow,
22	Paulus	0	16	*When Jupiter descends*	3	51	and perhaps
23	Good Friday	1	29	*in harden'd Rain;*	4	44	some Claps of
24	Marcus	2	27		5	35	Thunder.
25	Easter Sunday	3	12	Annunciat. B. V.	6	25	
26	Easter Monday	3	45	*The bellowing Clouds*	7	16	☌♄☿
27	Easter Tuesday	4	8	*burst with a Stormy*	8	3	
28	Rupert	4	24	*Sound,*	8	50	Frequent
29	Cyrillus	4	39	*And with an armed*	9	34	Showers at
30	Guido	4	49	*Winter strew the*	10	16	the End.
31	Aldelinus	4	56	*Ground.*	10	59	

M	D	Sun rises		Sun sets		Saturn south		Jupiter rises		Mars rises		Venus rises		Merc. rises		Aries South		
6		6	6	5	55	11	N 16	7	N 4	6	M 13	4	M 59	5	M 28	0	9	55
12		5	54	6	7	10	53	6	39	5	59	4	55	5	24	23	44	30
18		5	41	6	20	10	29	sets		5	43	4	49	5	18	23	22	54
24		5	29	6	32	10	5	5	M 30	5	27	4	40	5	11	23	1	8
31		5	14	6	47	9	39	5	4	5	11	4	31	5	2	22	35	34

	Day break	Length of Days	Days increase										Planets Latitudes.
6	4 3	11 48	4 31	2N 10	1N 38	0S 49	0S 9	1S 4					
12	3 50	12 14	4 57	2 16	1 39	0 47	0 29	1 50					
18	3 35	12 39	5 22	2 16	1 39	0 44	0 47	2 18					
24	3 17	13 3	5 46	2 15	1 39	0 42	1 5	2 29					
31	3 7	13 22	6 15	2 15	1 39	0 37	1 19	2 18					

M. D.	Moon's Place	Moon's Lat.	☉	☽	♄ ℞	♃	♅ ℞	♂	♐	☿	♒	♀	♒	Declin. ☉ S
1	♐22	4 5	27 22	18	15 0	11 25		23 50		12 14		25 11 11		3 4
2	13 41	3 47	28♉17		14♓55	11 18		24♉37		13 26		25 56		2 41
3	26 13	2 56	29 20	17	14 2 50	11 13		25 22 24		14 37		26 46		2 17
4	♑3	1 56	25 17		14 45	11♓4		16 12		15♐28		27 38		1 53
5	21 44	0 48	26 16		14 41	10 4 57		26 59		16 14 59		28♐33		1 29
6	4♉52	0N 22	27 16		14♌26	10 50		27 46		18 10		29 13 30		1 6
7	18 11	1 35	28♐15		14 57 32	10 47		28♐32		19□22		♓□31		0 42
8	♊42	2 41	29 20	15	14□27	10△35		29 20 19		20 2 33		1 24 35		0 18
9	15 26	3 41	0♑14		14 22 23	10 15 27		0♑6		21△44		2 41		0N 6
10	29 21	4 28	1□14		14 18	10□20		0□52		22 12 55		3△49		0 30
11	♋32	5 0	2 13		14♐14	10 19 12		1 38		24 7		4 8 59		0 53
12	27 51	5 13	3△13		14 1 10	10♐		2△24		25 18		6 11		1 17
13	12♌19	5 7	4 10 12		14 6	9 20 57		3 8 11		26 30		7 25		1 41
14	26 52	4 42	5 11		14 1	9 50		3 57		27♓41		8♓41		2 4
15	11♍21	3 57	6 10		13♑57	9 42		4 44		28 23		10 22 0		2 28
16	25 43	2 59	7♓10		13 4 53	9♑35		5♓30		0♐4		11 20		2 51
17	9♎50	1 49	8 21 9		13 48	9 23 27		6 18 16		1 16		12 42		3 14
18	23 38	0 36	9 8		13 44	9 19		7 1		2△28		14 5		3 38
19	7♏7	0S 37	10 7		13♐40	9 12		7 47		3 17 30		1△30		4 1
20	20 16	1 47	11 6		13 12 35	9 4		8 33		4 51		16 17 57		4 24
21	2♐56	2 50	12△5		13□31	8♐36		9△20		6□3		18 26		4 47
22	15 24	3 46	13 19 4		13 20 27	8 4 49		10 14 6		7 6 15		19□57		5 11
23	27 34	4 26	14 3		13 23	8□41		10 52		8 26		21 10 30		5 33
24	9♑34	4 55	15□2		13△20	8 2 33		11□38		9♐38		23 4		5 56
25	21 29	5 13	16 12 1		13 8 16	8 26		12 4 24		10 0 50		24♐38		6 19
26	♒23	5 16	17 0		13 13	8△18		13♐10		12 2		26 7 14		6 41
27	15 18	5 6	17♐59		13 10	8 10 11		13 21 56		13 14		27 52		7 4
28	27 21	4 42	18 6 58		13 6	8 3		14 41		14 26		29 33		7 27
29	9♓36	4 6	19 57		13♓3	7 56		15 27		15♑38		1♈13		7 49
30	22 3	3 16	20 5		13 0 0	7 48		16 12		16 13 50		2 0 57		8 11
31	4♈45	2 16	21 54		12 57	7♓40		16 58		18 2		4 24 44		8 33

Watchfast	☊	♉	♋	♍	♄	♍	♅	♒	♂	♐	☿	♃	♀	♃	Heliocentric Motions.
6	8 30	0 40	27 16		15 57	8 22		23 7		18 20		2 24			
12	6 19	0 30	♎13		16 9	8 56		♈49		27 49		18 53			
18	4 47	0 24	9 8		16 21	9 17		5 31		♍8		♍33			
24	2 52	0 20	15 2		16 34	9 44		9 12		16 47		13 42			
31	0 56	0 17	21 54		16 48	10 16		13 2		27 56		♏20			

English Account

April hath XXX Days.

New Moon 1 Day 6 minutes past 10 at Night.
First Quarter 8 Day 19 minutes past 9 at Night.
Full Moon 15 Day 43 minutes past 8 at Night.
Last Quarter 23 Day 38 minutes past 6 at Night.

	Saints Days, and Terms.	Moon sets	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
C	Low-Sunday	6N 33	This Month is ushered	11M42	☌☿☽
2	Amphion	7 52	in with Scurrilous &	0A 27	This Month
3	Richard B.	9 19	Lying Aspersions,	1 17	begins with
4		10 57	vilifying and affront-	2 11	blustering
5	Martianus	Morn.	ing some Person	3 7	Winds, but no
6	Irenes	0 21	or Persons in Holy	4 9	great Store of
7	Bernacus	1 34	Orders.	5 14	Downfall.
C		2 27		6 14	☽ Purges
9	Vincent	3 4	*There is a Lust in Man*	7 12	
10	Apollonus	3 29	*no Charm can tame,*	8 8	☌☌☿
11		3 44	*Of loudly publishing his*	8 58	
12	Julius	3 56	*Neighbour's Shame,*	9 47	
13	Hermenegit	4 7	*On Eagle's Wings im-*	10 37	Fair and Plea-
14	Tibartus	4 16	*mortal Scandals fly,*	11 20	☌☿☽ sant.
C				Morn.	☽ Exch. visible
16	Calistus	8N 35	*While virtuous Actions*	0 6	
17	Amcestus	9 7	*are but born and die.*	0 54	☌☉☿
18	Valerian	11 12		1 46	△♄☽ Now
19	Alphege	Morn.		2 37	foggy Mists or
20	Sulpitus	0 23	Virgin's Spike	3 32	△☉☽ drilling
21	Anselmus	1 18	10 31 at Night.	4 22	Rain may be
C		1 52		5 14	☽ Accept
23	St. George	2 18	Scorpion's Heart	6 12	expected.
24	Saba	2 37	1 25 Morning.	6 49	
25	St. Mark	2 50		7 32	
26	Clerus	3 1	South Ballance	8 13	No great Al-
27	Walburga	3 11	11 32 at Night.	8 48	teration as yet.
28	Vitalis	3 19		9 39	
C	Rogat. Sunday	3 28	Serpent's Head	10 24	△☿☿
30	Jacobus	3 42	2 10 Morning.	11 11	

☽ D	Sun rises	Sun sets	Saturn sets	Jupiter sets	Mars rises	Venus rises	Mercu. rises	Aries South.
6	5 3	6 58	4M 3	4M38	4M52	4M17	3M 4	22 13 33
12	4 51	7 11	3 39	4 14	4 37	4 5	4 43	21 51 7
18	4 39	7 22	3 17	3 51	4 22	3 55	sets	21 28 31
24	4 28	7 33	2 53	3 17	4 8	3 45	8N 20	21 5 49
30	4 18	7 44	2 30	3 3	3 53	3 34	9 18	20 42 [illegible]

Day break	Length of Days	Days increas.	☽	☿	♀	♂	♃	♄	Planets Latitudes.
2 38	13 58	6 39	2N 14	1N 38	0S 33	1S 29	1S 50		
2 16	14 20	7 3	2 13	1 37	0 30	1 36	1 3		
1 55	14 43	7 26	2 12	1 36	0 27	1 40	0 3		
1 29	15 5	7 48	2 11	1 35	0 23	1 42	0N 59		
0 28	15 26	8 9	2 10	1 34	0 19	1 41	1 49		

☽ Moon's Place.	Moon's Lat.	☉	♈	♑ ℞	♆ ℞	♇	♂	♈	♀	♓	♌	♈	Declin. ☉ N
17♈44	1 S 9	22♂53		12 54	7 5 33		17♂44		19 10		0 28		8 54
0♉59	0N 4	23 10 51		12△51	7 26		18 0 29		20 27		8 15		9 16
14 30	1 18	24 50		12 21 48	7 19		19 15		21☌39		10 6		9 38
28 15	2 29	25 49		12 45	7△12		20 0		22 14 51		11 57		9 59
12♊9	3 34	26 47		12□42	7 15 5		20☌46		24□3		13☌49		10 21
20 12	4 22	27☌46		12 1 39	6□58		21 16 31		25 22 16		15 3 41		10 42
10♋21	4 58	28 2 44		12☌37	6 18 52		22□16		26 28		17□36		11 3
24 36	5 16	29□43		12 4 34	6☌45		23 21 1		27△40		19 14 33		11 24
8♌46	5 13	♉0 41		12 32	6 20 38		23 47		28 6 52		21 32		11 44
22 57	4 52	1△39		12 29	6 32		24△32		0♈5		23△32		12 4
7♍3	4 17	21 6 38		12♂27	6 25		25 3 17		1 17		25 1 34		12 25
21 6	3 20	3 36		12 9 25	6 18		26 2		2♌29		27 39		12 44
4♎9	2 16	4 34		12 23	6♂12		26 47		3 22 41		29 44		13 4
18 40	1 4	5 33		12 21	6 2 6		27♌32		4 54		1♉50		13 24
2♏6	0S 9	6♌31		12☌20	6 1		28 16 17		6 6		3♂57		13 43
15 17	1 22	7 9 29		12 19 18	5 55		29 2		7 18		6 3 4		14 3
28 10	2 29	8 27		12 16	5☌49		29 46		8△31		8 12		14 21
10♐50	3 26	9 25		12□15	5 15 44		0♉31		9 22 43		10 22		14 39
23 13	4 13	10 24		12 3 14	5 39		1△15		10 55		12 33		14 58
♑25	4 47	11△22		12△12	5□34		1 17 59		12□8		14△44		15 16
17 27	5 9	12 13 20		12 13 11	5 0 29		2 42		13 15 20		16 23 54		15 34
29 22	5 16	13 18		12 10	5△25		3□26		14 33		19 3		15 52
11♒16	5 11	14□16		12 9	5 12 20		4 9 11		15☌45		21 11		16 9
23 12	4 51	15 7 14		12 8	5 15		4 56		16 10 58		23□18		16 26
5♓16	4 18	16☌12		12♌7	5 11		5☌40		18 11		25 0 24		16 43
17 31	3 35	17 23 10		12 13 6	5 7		6 1 24		19 23		27☌26		17 0
0♈3	2 39	18 7		12 5	5♌2		7 8		20 3		29 23 32		17 16
12 52	1 34	19 5		12 5	4 9 58		7 51		21♂48		1♍3		17 31
26 3	0 22	20 3		12 4	4 54		8♂35		23 18 1		3 32		17 47
9♉36	0N 51	21♂1		12△4	4 50		9 23 19		24 14		5 30		18 3

Clock No.	♌	♈	☉	♎	♑	♍	♆	♓	♂	♈	☿	♒	♀	♓	Heliocentric Motions.
0 36	0 17	27 40		17 0		10 43		17 6		7 20		11 19			
1 54	0 17	3 36		17 13		11 10		20 42		17 0		9♈41			
2 50	0 17	9♍25		17 26		11 37		24 16		26 18		6♉24			
3 38	0 16	15 14		17 38		12 5		27 47		5♓48		2♊49			
4 0	0 12	21 1		17 50		12 32		1♉8		15 19		27♋29			

May hath XXXI Days.

English Account

New Moon 1 Day 19 minutes past 9 Morning.
First Quarter 8 Day 37 minutes past 2 Morning.
Full Moon 15 Day 25 minutes past 9 Morning.
Last Quarter 23 Day 38 minutes past 11 Morning.
New Moon 30 Day 55 minutes past 5 Afternoon.

	Saints Days and Termis.	Moon sets	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1	St. Phil. & Jac.	8N 32	The Populace seem	0 A 4	Cold Weather
2	Athanatius	10 4	uneasy, Animosities	0 57	
3	Ascension Day	11 25	and Tumults are too	2 2	☌♄♂□♄♀
4	Florianus	Morn.	much in Vogue.	3 6	but inclining to
5	Gothardus	0 28		4 10	☽ Rainy.
6	Su. aft. Ascen.	1 14	*When giddy Mortals do*	5 10	Drought.
7	Term ends	1 38	*in Tumults crow'd,*	6 7	
8	Staniſlaus	1 57	*Mad are their Motions*	6 58	
9	Greg. Naz.	2 10	*and their Tongues*	7 46	
10	Ox. Term ends	2 20	*are loud:*	8 32	
11	Chriſtian	2 30	*Their Fright to no per-*	9 17	More warm
12	Pancratia	2 39	*ſwaſions will give*	10 2	about this
13	Whit-Sunday	2 52	*Ear,*	10 50	☌☉☿ Time,
14	Monday	3 27	*There's a deaf Mad-*	11 38	☌♄♀ and
15	Tuesday	Rise.	*neſs in a People's*	Morn.	perhaps ſome
16	Ember Week	10 N 8	*fear.*	0 30	gentle Showers
17	Bernardus	11 5	Scorpion's Heart	1 20	of Rain.
18	Diaſcorus	11 51	11 49 at Night.	2 14	
19	Dunſtan	Morn.		3 5	☽ Aſpects.
20	Trinity Sunday	0 22	Bad News arrives from	3 55	Now Wind &
21	Timotheus	0 41	Sea, and a grave Se-	4 41	□☿♀ Rain
22	Juliana	0 58	nator ſuffers by	5 26	□☉♄ may be
23	Ox. Term begins	1 8	Death or Frowns.	6 5	expected.
24	Fr. Corpus Chr.	1 18		6 48	
25	Term begins	1 26		7 27	
26	Auguſtin	1 35	Shining Harp	8 13	
27	1 Sund. Trinity	1 46	1 27 Morning.	8 58	Fruitful
28	Gemnanus	1 57		9 48	Showers at the
29	K. C. II. Reſto.	2 16	Serpent's Neck	10 41	End.
30	Ascen. Day Clerk.	Set.	10 14 at Night.	11 42	☌☌☿
31	Petronella	10 N 4		0A 47	

M D	Sun riſe		Sun ſets		Saturn ſets		Jupiter ſets		Mars riſes		Venus riſes		Merc. ſets		Aries South		
6	4	8	7	53	2 M	8	2M	40	3M	40	3M	26	9N	53	20	18	49
12	4	0	8	1	1	45	2	16	3	25	3	15	10	13	19	54	49
18	3	52	8	8	1	22	1	51	3	10	3	8	10	18	19	30	30
24	3	47	8	11	0	57	1	26	2	55	2	56	9	59	19	6	1
31	3	41	8	19	0	29	0	58	2	40	2	47	9	24	18	37	11

May 1744.

Weaver.

		Length of Days	Days increas.	Planets Latitudes.									
6		15 45	8 28	2 N 9	1 N 32	0 S 15	1 S 37	2 N 16					
12	No	16 1	8 44	2 8	1 31	0 11	1 31	2 13					
18	real	16 16	8 59	2 7	1 29	0 7	1 23	1 30					
24	Night.	16 28	9 11	2 6	1 27	0 3	1 13	0 38					
31		16 38	9 21	2 5	1 26	0 N 2	1 59	1 S 6					

M D	Moon's Place.	Moon's Lat.	☉ ♉	♄ ℞	♃ ℞	♂ ♉	♀ ♈	☿ ♊	Declin. ☉ N
1	23♉29	2 N 5	2 12 1 59	12 4 4	4△47	10 3	25 26	7 25	18 18
2	7♊40	3 12	22 57	12 □ 4	4 ☌ 43	10 47	26 39	9♂17	18 33
3	22 0	4 7	25 55	D 8 4	4□40	11 31	27✶31	11 3 5	18 47
4	6♋34	4 48	24 52	12✶ 4	4 21 37	12✶14	29 11 4	12 50	19 1
5	21 5	5 10	25✶50	12 9 4	4✶35	12 10 8	♉□16	14 32	19 15
6	5♌31	5 12	26 8 48	12 8	4 22 32	13□42	11 7 29	16✶10	19 28
7	19 46	4 59	27□45	12 6	4 30	14 25	2 42	17 20 45	19 41
8	3♍53	4 12	28 13 43	12 ♂ 6	4 27	15△9	3△54	19 17	19 54
9	17 48	3 30	29△41	12 14 7	4 25	15 21 53	5 0 0	20□46	20 7
10	1♎33	2 20	♊ 22 38	12 8	4♂23	16 36	6 19	22 6 13	20 20
11	14 55	1 21	1 36	12 8	4 5 22	17 20	7 32	23△37	20 31
12	28 11	0 9	2 33	12 9	4 20	18 4	8♌45	24 17 57	20 42
13	11♏16	1 S 1	3 31	12✶10	4 19	18♌47	9 22 58	26 13	20 54
14	24 5	2 8	4♌28	12 2 11	4✶18	19 15 30	11 11	27 25	21 5
15	6♐43	3 7	5 21 26	12□12	4 20 18	20 13	12 24	28 34	21 14
16	19 10	3 56	6 23	12 10 14	4 17	20 55	13 37	29♂39	21 25
17	1♑27	4 33	7 21	12△15	4□16	21 40	14 50	♋ 22 41	21 34
18	13 32	4 58	8 18	12 22 17	4 0 16	22△24	16△3	1 40	21 44
19	25 21	5 9	9 16	12 19	4△15	23 19 7	17 ☍ 15	2 35	21 53
20	7♒27	5 7	10△13	12 21	4 15 15	23 50	18 28	3 25	22 1
21	19 19	4 51	11 6 11	12 23	4D 15	24□33	19□41	4 10	22 10
22	1♓16	4 22	12□8	12♌25	4 15	25 11 15	20 1 54	4△52	22 17
23	13 16	3 42	13 24 5	12 22 32 7	4 16	25 58	22✶6	5 8 30	22 25
24	25 36	2 52	14 3	12 29	4♌17	26✶41	23 19 19	6□5	22 32
25	7♈56	1 53	15✶0	12 32	4 17 18	27 2 24	24 32	6 21 34	22 38
26	20 50	0 46	15 14 57	12 34	4 19	28 7	25 45	6 59	22 44
27	4♉4	0 N 25	16 55	12△36	4 21	28 50	26 58	7✶21	22 50
28	17 45	1 37	17 52	12 15 39	4 22	29♂34	28♂11	7 6 37	22 56
29	1♊35	2 46	18 49	12□41	4△23	♊ 21 17	29 10 24	7 49	23 1
30	16 23	3 45	19♂47	12 18 43	4 24	1 0	0♊37	7 56	23 5
31	1♋10	4 31	20 5 44	12✶40	4□26	1 43	1 50	♑♂59	23 10

Watch flo.	♌	♉	♍	♏	♑	♐	♓	♂	♉	♀	♈	☿	♌	Heliocentric Motions.
4 1	0 6	26 48	18 3	12 59	4 36	24 51	29 28							
3 42	29 57	2♐35	18 15	13 20	8 2	4♈23	25♏51							
3 5	29 44	8 18	18 20	13 53	11 27	13 58	17♐54							
2 11	29 28	14 3	18 40	14 21	14 49	23 33	7♑3							
0 53	29 3	20 44	18 54	14 53	18 53	4♉45	27 10							

June hath XXX Days.

English Account

First Quarter 6 Day 22 minutes past 8 Morning.
Full Moon 13 Day 2 minutes past 11 at Night.
Last Quarter 22 Day 21 minutes past 2 Morning.
New Moon 29 Day 2 minutes before 1 Morning.

Roman Account

	Saints Days, and Terms.	Moon sets	The Southing of Fixed Stars.	Moon South	Aspects, and Weather.
1	Nicomede	11 N 4	Some Truce, or League,	1 A 52	Hot with fre-
2	Erasmus	11 37	is now in Agitation:	2 57	△☿♀
☾	2 S. aft. Trin.	11 55	Expect also to hear	3 56	quent Claps of
4	Quirinus	Morn.	of an eminent Mar-	4 51	△☿♂ Thun-
5	Boniface	0 13	riage:	5 40	Conjunc. ☽☿
6	Norbardus	0 24	And of a bloody Bat-	6 2	der.
7	Robert	0 35	tle towards the end	7 21	
8	Medardus	0 43	of the Month.	7 57	
9	Omphirius	0 54		8 43	□♄♀ □☿♀
☾	3 S. aft. Trin.	1 8	*The thick Battalions*	9 31	Wind and
11	St. Barnabas	1 27	*move in dreadful*	10 19	Showers now
12	Basillides	1 47	*Form,*	11 9	☌☉♀
13				Morn.	about.
14	Tiburtius	9N 44	*As low'ring Clouds ad-*	0 2	
15		10 16	*vance before a Storm;*	0 54	□☉☿ ☽ Asp.
16	Rulandus	10 39	*Thick Smoke obscures the*	1 44	Hot with
☾	4 S. aft. Trin.	10 55	*Field, and scarce are*	2 33	□♄♂
18	Marcus	11 7	*seen,*	3 14	Thunder and
19	Garvasius	11 17	*The neighing Coursers,*	3 57	frequent Storms
20	Edward	11 29	*and the shouting*	4 41	of Hail and
21	Demetrius	11 36	*Men;*	5 19	Rain.
22	Paulinus	11 45		5 58	☌♀☿
23	Agrippiana	11 57		6 40	Still showery
☾	5 S. aft. Trin.	Morn.		7 30	✶☉♄ for the
25	Amphianus	0 12	*Confus'd the Fight, but*	8 19	most Part.
26	St. John & Paul	0 33	*more confus'd the*	9 16	Fair and plea-
27	Levinus	1 6	*Cry;*	10 19	sant at the
28	Leo	1 59	*Arms, Horses, Men,*	11 25	□☿♀
29			*on heaps together*	0A 33	
30	Com. Pauli	9N 55	*lie.*	1 36	End.

M D	Sun rises	Sun sets	Saturn sets	Jupiter sets	Mars rises	Venus rises	Merc. sets	Aries South
6	3 39	8 21	12 N 1	12N 31	2M28	2M43	8 N43	18 12 22
12	3 39	8 21	11 37	12 5	2 16	2 42	rises	17 47 2
18	3 41	8 19	11 11	11 40	2 1	2 40	3M41	17 21 54
24	3 44	8 16	11 48	11 17	1 52	2 45	3 9	16 57 59
30	3 49	8 10	10 25	10 54	1 45	2 54	2 43	16 33 37

June 1744.

		Length of Days	Days increas.
6		16 42	9 25
12	All	16 42	decreas.
18	Twi-	16 39	0 4
24	light.	16 31	0 12
30		16 21	0 22

Planets Latitudes.							
2 N 4	1 N 24	0 N 5	0 S 45	2 S 45			
2 3	1 22	0 9	0 31	4 7			
2 2	1 21	0 13	0 16	4 44			
2 1	1 19	0 17	0 2	4 26			
2 1	1 18	0 21	0 N 13	3 29			

M D	Moon's Place	Moon's Lat.	☉	☿	♄	♃	♅	♆	♂	♀	☿ ℞	♇	Declin. ☉ N
1	16 ♋ 7	4N 58	21 41	12 19 49	4 5 28		2 26	3 3	7 11 57		23 19		
2	1 ♌ 4	5 5	22 38	12 52	4 ✶ 30		3 ✶ 8	4 ✶ 16	7 51		23 17		
3	15 50	4 50	23 ✶ 36	12 55	4 6 33		3 4 51	5 6 29	7 47		23 20		
4	0 ♍ 22	4 19	24 14 33	12 ☌ 59	4 35		4 □ 34	6 □ 43	7 ✶ 26		23 22		
5	14 33	3 32	25 □ 30	13 21 2	4 38		5 8 16	7 12 56	7 12 8		23 24		
6	28 24	2 33	26 20 27	13 5	4 ☌ 41		△ 59	9 ∠ 9	6 □ 4		23 26		
7	11 ♎ 55	1 29	27 24	13 9	4 11 44		6 14 31	10 21 22	6 14 19		23 27		
8	25 7	0 13	28 △ 22	13 12	4 48		7 13	11 35	5 △ 51		23 29		
9	8 ♏ 6	0 S 51	29 6 19	13 ✶ 16	4 51		7 55	12 48	5 19 29		23 29		
10	20 50	1 56	0 ♋ 16	13 10 19	4 55		8 37	14 1	4 48		23 29		
11	4 ♐ 22	2 54	1 13	13 □ 23	4 ✶ 9		9 ☌ 19	15 14	4 14		23 29		
12	15 45	3 44	2 11	13 20 27	5 3 3		10 12 11	16 ☌ 27	3 37		23 28		
13	27 59	4 22	3 ☌ 8	13 31	5 □ 7		10 53	17 24 1	3 ☌ 0		23 27		
14	10 ♑ 5	4 48	4 11 5	13 △ 35	5 14 12		11 34	18 54	2 9 25		23 25		
15	22 5	5 0	5 2	13 7 40	5 16		12 16	20 7	1 52		23 23		
16	4 ♒ 0	5 0	5 59	13 44	5 △ 20		12 △ 58	21 20	1 21		23 21		
17	15 52	4 47	6 56	13 48	5 3 25		13 19 39	22 △ 34	0 50		23 18		
18	27 50	4 21	7 △ 54	13 53	5 30		14 21	23 15 47	0 △ 20		23 15		
19	9 ✶ 38	3 44	8 22 51	13 ☌ 58	5 36		15 □ 2	25 0	29 5 54		23 11		
20	21 38	2 57	9 48	14 9 2	5 41		15 11 44	26 □ 14	II □ 33		23 7		
21	3 ♉ 51	2 5	10 □ 45	14 6	5 ☌ 46		16 25	27 10 27	29 15 16		23 3		
22	16 17	0 57	11 11 44	14 11	5 45		17 ✶ 6	28 41	29 ✶ 3		23 58		
23	29 3	0 N 10	12 40	14 16	5 57		17 24 47	29 ✶ 54	28 24 55		22 53		
24	12 ♉ 14	1 19	13 ✶ 37	14 △ 21	6 2		18 29	1 2 8	28 51		22 47		
25	25 54	2 25	14 3 34	14 4 26	6 △ 8		19 9	2 ☌ 21	28 D 51		22 41		
26	10 ♊ 4	3 26	15 31	14 □ 31	6 17 14		19 ☌ 49	3 3	28 58		22 35		
27	24 40	4 14	16 28	14 7 35	6 □ 20		20 17 39	4 ☌ 48	29 ☌ 10		22 28		
28	9 ♋ 40	4 47	17 ☌ 26	14 ✶ 40	6 19 27		21 11	6 18 2	29 7 27		22 20		
29	24 54	5 0	18 13 23	14 8 45	6 ✶ 33		21 52	7 15	29 49		22 13		
30	10 ♌ 8	4 51	19 20	14 50	6 18 39		22 ✶ 33	8 29	0 ♋ 17		22 5		

Clock fast.	♌	♈	♎	♐	♑	♍	♉	♏	♂	☿	♀	☿	♐	Heliocentric Motions.
0 22	28 39	26 27	19 7	15 20	22 10	14 23	13 48							
1 38	28 11	2 11	19 19	15 47	25 20	24 1	0 ♍ 25							
2 54	27 39	7 54	19 31	16 14	28 41	3 II 40	17 53							
4 0	27 4	13 37	19 43	16 41	1 II 52	13 21	7 ♒ 4							
4 54	26 28	19 20	19 56	17 9	5 1 23	3 29	0							

English Account

July hath XXXI Days.

First Quarter 5 Day 6 minutes past 4 Afternoon.
Full Moon 13 Day 37 minutes past 1 Afternoon.
Last Quarter 21 Day 49 minutes past 2 Afternoon.
New Moon 28 Day 49 minutes past 7 Morning.

Roman Account

	Saints Days and Festivals	Moon sets.	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
☌		10 N 12		2 A 35	Brisk Wind
2	Visit. B. Mary	10 25	Pegasus's Mouth	3 30	driving Show-
3		10 35	1 49 Morning.	4 16	
4	Theodorus	10 47		5 4	Conjunct. ☽☿
5	Anselm	10 58	Shining Harp	5 50	✶♄☿ ers.
6		11 12	10 36 at Night.	6 37	
7	Tho. Becket	11 26		7 23	
		11 48	One of the long Robe	8 12	□♆☿
9		Morn.	about this Time	9 2	
10	Sept. Fratr.	0 19	meets Disgrace.	9 55	
11	Pius	1 0		10 47	
12	N bor	1 56	*Good unexpected, Evils*	11 38	Cooling Gales,
13	Mildreda		*unforeseen,*	Morn.	and perhaps
14	Bonaventura	9 N 2	*Appear by turns as For-*	0 27	✶ ♄☿ ☽ Ap-
		9 14	*tune shifts the Scene;*	1 13	pear gentle
16	Faustus	9 24	*Ev'n Kings but play,*	1 55	Showers.
17	Kenelmus	9 33	*and, when their Part*	2 37	
18	Symphorus	9 42	*is done,*	3 16	
19	Rufinus	9 51	*Some other, worse or*	3 56	Hot with
20	Margaret	10 1	*better, mount the*	4 31	Thunder, and
21		10 16	*Throne.*	5 20	✶☉♆ fre-
		10 33		6 8	quent Storms
23	Apolinarius	11 2	Andromeda's Head	6 59	of Hail and
24	Christiana	11 38	2 28 Morning.	8 0	
25		Morn.		9 5	✶♆☿
26	Anna	0 49	A Skirmish or Battle is	10 11	□☽♂✶♆♑
27	Martha	2 10	now in Agitation.	11 15	♂☿☿
28	Celsus			0 A 15	
		8 N 32		1 12	Rain.
30	Abdon	8 44	Pegasus's Mouth	2 4	♂☉☿
31		8 58	12 4 at Night.	2 55	

M D	Sun rises	Sun sets	Saturn sets	Jupiter sets	Mars rises	Venus rises	Mercur. rises	Aries South.
6	3 56	8 4	10 N 1	10 N 31	1 M 30	3 M 4	2 M 26	16 9 23
12	4 3	7 56	9 38	10	1 27	3 9	2 31	15 49 43
18	4 12	7 47	9 15	9 45	1 21	3 34	2 5	15 22 1
24	4 22	7 36	8 53	9	1 17	3 54	3 33	14 58 43
31	4 [illegible]	7 [illegible]	8 29	8	[illegible]	[illegible]	2 [illegible]	14 [illegible]

July 1744.

	Day break	Length of Days	Days increas.	☽	☽	☽	☽	☽	Planets Latitudes.
6	No real	16 8	0 35	2 N	1 N	17	25	27	2 S 9
12	Night.	15 51	0 52	1 59	1 15	0 29	0 40	0 44	
18	0 21	15 34	1 9	1 58	1 14	0 33	0 52	0 N 32	
24	1 15	15 14	1 29	1 58	1 13	0 38	1 3	1 23	
31	1 57	15 49	1 54	1 58	1 12	0 42	1 12	1 43	

M D	Moon's Place.	Moon's Lat.	☉	☿	♄	♍	♅	♎	♂	♊	♀	♑	☿	♓	Decl ☽	I N
G	21♌10	4N 23	20 17	14 56	6 46	23	21	14	9 42		0✶51				21 57	
2	10♍ 3	3 38	21✶14	15♂ 1	6 52	23 54			10✶56		11 0 30				21 48	
3	24 27	2 38	22 12 12	15 9 6	6♂59	24□35			12 2 9		2□13				21 39	
4	8♎24	1 31	23 9	15 12	7 22 6	25 0 16			13□23		3 14 2				21 30	
5	21 56	0 21	24□6	15 17	7 14	2△56			14 10 36		3△57				21 20	
6	5♏ 5	0 S 30	25 4 3	15✶22	7 21	26 8 37			15△0		4 24 57				21 10	
7	17 54	1 53	26△1	15 19 28	7 29	27 17			17 22 4		6 4				20 59	
G	0♐30	2 52	26 10 38	15 34	7✶37	27 58			18 18		7 14				20 48	
9	12 48	3 40	27 55	1□39	7 14 45	28 38			19 31		8 27				20 37	
10	21 54	4 18	28 52	15 0 45	7 53	29♓18			20 43		9 46				20 25	
11	7♑ 4	4 45	29 50	15△51	8□1	29 9 59			21 59		11♈10				20 14	
12	19 2	4 58	0♌47	16 18 57	8 2 9	0♉9			23♈13		12 10 39				20 1	
13	0♒57	4 58	1♈44	16 3	8△18	1 19			24 10 27		14 13				19 48	
14	12 50	4 45	2 2 42	16 10	8 15 26	1 59			25 41		15 50				19 35	
G	24 41	4 20	3 39	16 16	8 34	2△39			26 54		17 30				19 22	
16	6♓34	3 44	4 36	16♈22	8 43	3 17 19			28 8		19 14				19 9	
17	18 30	2 57	5 34	16 20 29	8 51	3 50			29 22		21△2				18 55	
18	0♈33	2 2	6△31	16 35	9♈0	4□39			♌△36		22 6 54				18 41	
19	12 45	1 1	7 13 29	16 41	9 17 9	5 9 18			1 0 50		24 48				18 26	
20	25 12	0 N 4	8 26	16 48	9 18	5✶38			3□4		26□44				18 12	
21	7♉55	1 11	9□24	16△4	9 27	6 21 38			4 16 18		28 4 42				17 56	
G	21 2	2 16	10 3 21	17 17 0	9 36	7 18			5 32		♌✶42				17 41	
23	4♊34	3 16	11✶18	17□7	9△46	7 57			6✶49		22 44				17 25	
24	18 36	4 7	12 12 16	17 22 13	9 55	8 37			8 4 0		4 48				17 9	
25	3♋7	4 40	13 13	17✶20	10□5	9♉16			9 14		6 54				16 52	
26	18 1	5 0	14 11	17 23 27	10 11 14	9 19 55			10 28		8 59				16 36	
27	3♌14	4 58	15♂9	17 33	10✶24	10 34			11♉42		11♉3				16 19	
28	18 34	4 34	16 20 0	17 40	10 11 34	11 14			12 15 57		13 14 5				16 3	
G	3♍35	3 51	17 4	17♉47	10 43	11✶53			14 11		15 7				15 46	
30	18 35	2 53	18 1	17 23 54	10 53	12 14 33			15 25		17 8				15 28	
31	3♎24	1 44	18 59	18 1	11♉3	13□12			16 39		19 8				15 9	

Watch fa.	♉	♈	☉	♍	♄	♍	♅	♎	♂	♊	♀	♑	☿	♓	Heliocentric Motions.
6	5 33	25 51	25 3	20 8	17 36	8 9			2 43		24 58				
12	5 54	25 13	0♒47	20 21	18 3	11 15			12 28		26♈				
18	5 53	24 36	6 31	20 33	18 30	14 19			22 13		2♊				
24	5 31	24 1	12 16	20 45	18 58	17 21			1♌53		9♋45				
31	4 39	23 23	18 59	21 0	19 29	20 52			13 28		19♌34				

August hath XXXI Days.

First Quarter 4 Day 6 minutes past 3 Morning.
Full Moon 12 Day 8 minutes past 5 Morning.
Last Quarter 20 Day 7 minutes before 1 Morning.
New Moon 26 Day 31 minutes past 3 Afternoon.

English Account — Roman Account

	Saints Days	Moon sets			Moon South		Weather, &c.
1	Lammas day	9 N	7		3 A	44	
2	Stephanus	9	18	Bright ✶ Vulture	4	30	This Month
3	Inv Stephen	9	33	10 0 at Night.	5	18	begins with
4	Aristarcus	9	53		6	8	good Harvest-
5	11 S. aft. Trin.	10	19	Andromeda's Head	7	0	Weather.
6	Transf. Christ	10	56	2 5 Morning.	7	53	
7	Donatus	11	51		8	46	
8	Cyriacus	Morn.		About this Time ex-	9	36	♂☉♀
9	Romanus	0	57	pect to hear of a	10	25	✶♄♂
10	Lawrence	2	9	Siege or Surprise.	11	14	
11	Tiburtus	3	24		11	58	☽ Apog.
12	12 S. aft. Trin.	rises			Morn.		
13	Cassian	7 N	45		0	40	
14	Eusebius	7	55	Pegasus's Mouth	1	20	Brisk Gales,
15	Assump. Mary	8	4	11 9 at Night.	2	0	but mostly
16	Ambrosius	8	14		2	42	♂♄♀
17	Bonifacius	8	26	his upper Wing	3	24	fair.
18	Helena	8	48	12 18 at Night.	4	9	
19	13 S. aft. Trin.	9	8		5	4	
20	Bernard	9	40	his lower Wing	5	54	✶♂♀
21	Athanasius	10	29	1 19 Morning.	6	54	
22	Timotheus	11	44		7	59	
23	Quiriacus	Morn.		First ✶ of Aries	9	4	
24	St. Bartholom.	1	19	2 47 Morning.	10	6	
25	Ludovicus	2	54		11	3	☽ Perig.
26	14 S. aft. Trin.	sets.			11	57	
27	Gebhardus	7 N	8	An Old Dotard to-	0 A	48	Frequent
28	Dog Days end	7	20	wards the end of the	1	37	♂♄♀
29	Decol. J. Bapt.	7	32	Month takes him-	2	26	Showers now
30	Gaudentia	7	47	self a young bed-	3	16	about.
31	Adrianus	8	4	fellow.	4	7	

M D	Sun rises		Sun sets		Saturn sets		Jupiter sets		Mars rises		Venus sets		Merc. sets		Aries South		
6	4	46	7	13	8	7	8	38	1 M	9	7 N	20	7 N	24	14	9	41
12	4	58	7	1	7	46	8	7	1	8	7	13	7	29	13	47	29
18	5	10	6	49	7	25	7	53	1	6	7	3	7	18	13	25	35
24	5	22	6	37	7	4	7	37	1	5	6	54	7	8	13	3	51
31	5	36	6	23	6	40	7	14	1	5	6	41	6	52	12	39	16

August 1744. Weaver.

	Day break	Length of Days	Days decreas.														Planets Latitudes.
6	2 9	14 26	2 17	1N	58	1N	11	0N	46	1N	19	1N	38				
12	2 29	14 4	2 39	1	58	1	10	0	50	1	23	1	12				
18	2 50	13 40	3 3	1	58	1	9	0	54	1	25	0	35				
24	3 8	13 15	3 33	1	58	1	8	0	58	1	25	0S	10				
31	3 26	12 47	3 53	1	58	1	8	1	3	1	21	1	5				

M D	Moon's Place.	Moon's Lat.	☉	☊	♄	♍	♃	♎	♂	♋	♀	☊	☿	☊	Declin. ☉	Declin. N
1	17♎32	0N 41	19✶57	18	8	11	13	13	13	17	51	17✶53	21	✶ 8	14	51
2	1♏11	0S 42	20 4	54	18	15	11	23	14	30	19	1	7	23	7	7	14	33
3	14 23	1 40	2	□ 32	18✶21	11	34	15	△ 9	20	□ 22	25	□ 5	14	15		
4	27 12	2 50	22	50	18	8	28	11	44	15	24	7	21	12	36	27	24	2	13	57
G	9♐44	3 42	23	48	18□35	11✶55	16	26	22	50	28	58	13	37				
6	22 1	4 21	24	△ 43	18	18	42	12	4	17	5	24	△ 4	♍	△ 54	13	18		
7	4♑ 6	4 48	25	6	43	18	49	12	□ 16	17	43	25	4	19	22	24	49	12	57
8	16 4	5 3	26	41	18△56	12	16	27	18	♉	22	26	33	4	42	12	39		
9	28 0	5 4	27	39	19	6	3	12	38	19	4	1	27	47	0	33	12	18	
10	9♒52	4 51	28	37	19	11	12	△ 49	19	39	29	1	8	22	11	59		
11	21 45	4 27	29	♉ 34	19	18	12	6	50	20	18	♍	♉ 16	10	9	11	38		
G	3♓39	3 51	♍	1	32	19	25	13	11	20	57	1	20	30	11	♉ 54	11	19	
13	15 35	3 4	1	30	19	♉ 32	13	22	21	△ 5	2	44	13	20	38	10	58		
14	27 39	2 8	2	28	19	8	40	13	34	22	12	13	3	59	15	21	10	36	
15	9♈50	1 8	3	26	19	47	13	♉ 45	22	52	5	15	17	3	10	15		
16	22 10	0 2	4	24	19	54	13	8	56	23	□ 30	6	28	18	45	9	55		
17	4♉43	1 N 8	5	△ 23	20	2	14	7	24	3	8	7	△ 42	20	26	9	34		
18	17 30	2 12	6	1	21	20	△ 9	14	18	24	✶ 46	8	6	57	22	△ 7	9	12	
G	0♊40	3 12	7	□ 19	20	5	16	14	30	25	14	24	10	□ 11	23	9	47	8	50
20	14 5	4 4	8	13	17	20	□ 23	14	△ 41	26	2	11	19	26	25	□ 25	8	29	
21	27 57	4 43	9	✶ 15	20	11	31	14	1	53	26	40	12	40	27	22	1	8	7
22	12♋14	5 5	10	21	13	20	✶ 38	15	□ 5	27	18	♍	✶ 55	28	35	7	45		
23	26 53	5 8	11	11	20	14	45	15	4	16	27	♂ 55	15	3	9	0	✶ 7	7	22
24	11♌50	4 51	12	10	20	53	15	✶ 28	28	2	33	16	24	1	6	36	7	0	
25	26 57	4 13	13	8	21	1	15	6	40	29	10	17	38	3	♎ 5	6	38		
G	12♍ 4	3 9	14	♂ 6	21	♂ 8	15	52	29	48	18	♂ 53	4	34	6	10		
27	27 1	2 8	15	3	5	21	15	16	16	4	♌	✶ 26	20	12	7	6	♂ 2	5	54
28	11♎38	0 54	16	3	21	23	16	♂ 17	1	6	3	21	22	7	17	29	5	31	
29	25 51	0S 23	17	1	21	31	16	♉ 29	1	□ 41	22	36	8	55	5	8		
30	9♏38	1 36	18	✶ 0	21	✶ 38	16	41	21	11	19	23	51	10	20	4	45		
31	22 53	2 42	18	16	58	21	22	46	16	53	2	△ 36	25	✶ 5	11	45	4	22	

Clock fast.	♌	♈	☉	♒	♄	♍	♃	♎	♂	♊	☿	☊	♀	♍	Heliocentric Motions.
6	3 32	22 55	24 45	21	12	19	57	23	50	23	6	17	44		
12	2 7	22 29	0♓32	21	24	20	24	26	47	21♍	51	11	♎ 3		
18	0S 10	27 22	7 6	21	21	37	20	51	29	42	12	36	1	♏ 1		
24	1 26	21 50	12 10	21	49	21	18	2♋	37	22	20	18	53		
31	3 47	21 34	18 58	22	3	21	50	5	57	3♎	9	8	24		

September hath XXX Days.

First Quarter 2 Day 19 minutes past 5 Afternoon.
Full Moon 10 Day 7 minutes past 9 at Night.
Last Quarter 18 Day 46 minutes past 10 Morning.
New Moon 25 Day 10 minutes past 1 Morning.

English Account	Days.	Moon sets.	The Southing of Fixed Stars.	Moon South	Aspects, and Weather.	Roman Account
1	Giles	8N 28		5 A 1	Now Wind &	
☾	15 S. aft. Trin.	9 0	Pegasus's Mouth	5 54	Rain may be	
3	Lond. bur. 1666	9 50	10 0 at Night.	6 48	☌☉♄	
4	Marcellus	10 56		7 41	☌☿♀	
5	Berlinus	Morn.	A Person of high	8 32	expected.	
6	Magnus	0 6	Rank meets Sorrow	9 20		
7	Johannes	1 18	and Disappointment.	10 3		
8	Nat. Mary	2 35		10 47	☽ Apogee.	
☾	16 S. aft. Trin.	3 52	*If you be wise, no glori-*	11 27		
10	Sosthenes	rises	*ous Fortune chuse,*	Morn.	Still Showery	
11	Protus	6N 22	*Which 'tis but vain to*	0 7	for the most	
12	Emswida	6 32	*keep, yet Grief to*	0 49	✶☌♀	
13	Amantius	6 43	*lose:*	1 30	Part.	
14	Holy-Rood	6 55	*For when we place*	2 16		
15	Valerianus	7 15	*ev'n Trifles in the*	3 4		
☾	17 S. aft. Trin.	7 43	*Heart,*	3 59		
17	Lambert	8 31	*With Trifles too un-*	4 57		
18	Wincock	9 35	*willingly we part.*	5 59	Very pleasant	
19	Ember Week	10 59		7 0	Weather suita-	
20	Faust. Virgin	Morn.		8 2	ble to a late	
21	St. Matthew	0 33		8 59	☌☿♀	
22	Mauritius	2 8		9 55	☽ Perigee.	
☾	18 S. aft. Trin.	3 46	Bright ✶ of Aries	10 45	Harvest.	
24	Winibald	5 17	12 54 at Night.	11 33		
25	Cleopuer	sets.		0A 23	☾ Eclip. Invis.	
26	Cyprianus	5N 58	Pegasus's lower Wing	1 13	Still fair for	
27	Cos. and Dan.	6 14	11 1 at Night.	2 3	the most Part.	
28	Privatus	6 33		3 0		
29	St. Michael	7 7	Andromeda's Girdle	3 52		
☾	19 S. aft. Trin.	7 50	11 45 at Night.	4 46		

M. D.	Sun rises	Sun sets	Saturn rises	Jupiter sets	Mars rises	Venus sets	Mercu. sets	Aries South.	M. D.
6	5 48	6 11	5M 31	6N 54	1 M 4	6N 30	6N 30	12 17 11	17
12	6 1	5 58	5 13	6 34	1 4	6 19	6 19	11 55 36	23
18	6 13	5 46	4 55	6 16	1 3	6 10	6 10	11 34 1	29
24	6 26	5 33	4 38	5 56	1 2	5 59	5 59	11 12 15	5
30	6 38	5 20	4 19	5 36	1 2	5 48	5 48	10 50 9	11

September 1744.

Day break	Lenth of Days	Days increas.	☉ Declin.	☽ Latitudes.	☿	♀	♂	♃	♄	Planets
6 3 43	12 22	4 21	1N 58	1 N 7	1 N 7	1 N 15	1 S 53			
2 3 57	11 57	4 46	1 58	1 7	1 11	1 8	2 36			
8 4 11	11 32	5 11	1 59	1 7	1 15	0 59	3 10			
4 4 25	11 7	5 36	1 59	1 6	1 19	0 47	3 26			
0 4 39	10 42	6 1	2 0	1 6	1 23	0 34	2 57			

D	Moon's Place.	Moon's Lat.	☉	☽	♄	♅	♆	♇	♂	♌	♀	♎	♑	Declin. ☉	Declin. N
1	♏ 52	3 S 39	19 57	21 53	17 ✶ ♍		32 0 33		26 4 20		13 ✶ 8			3	59
2	18 28	4 24	20 □ 55	22 1	17 22 18		4 10		27 □ 34		14 15 29			3	36
3	0 ♐ 42	4 53	21 5 54	22 8	17 30		5 48		28 20 49		15 48			3	13
4	12 48	5 9	22 △ 53	22 △ 16	17 □ 44		6 25		0 ♒ 4		17 □ 6			2	50
5	24 45	5 13	23 22 51	22 21 23	17 10 57		7 2		1 △ 18		18 10 22			2	26
6	6 ♒ 38	5 3	24 50	22 31	18 △ 7		7 ♉ 39		21 53 33		19 37			2	3
7	18 31	4 39	25 49	22 38	18 24 20		8 0 16		3 48		20 △ 50			1	41
8	0 ♓ 26	4 4	26 47	22 46	18 32		8 53		5 2		22 5 1			1	16
9	12 25	3 17	27 46	22 ♉ 53	18 43		9 29		6 17		23 10			0	54
10	24 35	2 23	28 ♉ 45	23 21 1	18 57		10 6		7 34		24 18			0	30
11	6 ♈ 42	1 20	29 9 44	23 8	19 10		10 △ 43		8 ♉ 46		25 25			0	6
12	18 59	0 11	0 ♍ 43	23 15	19 ♉ 22		11 6 20		10 4 1		26 ♉ 29			0	S 18
13	1 ♉ 32	0N 56	1 42	23 23	19 1 35		11 □ 56		11 16		27 16 31			0	41
14	14 33	2 4	2 41	23 △ 30	19 48		12 18 33		12 30		28 30			1	4
15	27 35	3 11	3 △ 40	23 17 38	20 0		13 9		13 45		29 26			1	28
16	10 ♊ 34	4 1	4 12 39	23 □ 45	20 △ 13		13 ✶ 46		15 △ 0		0 ♎ 19			1	51
17	24 33	4 42	5 □ 38	24 23 53	20 1 26		14 4 22		16 8 14		1 △ 9			2	15
18	8 ♋ 8	5 8	6 23 37	25 0	20 □ 39		14 58		17 □ 29		11 25 6			2	37
19	22 18	5 16	7 36	25 ✶ 8	20 21 52		15 34		18 18 44		2 □ 33			3	1
20	6 ♌ 40	5 6	8 ✶ 35	25 3 15	21 5		16 ♂ 10		19 59		3 18 18			3	25
21	21 13	4 35	9 4 34	25 22	21 ✶ 17		16 15 46		21 ✶ 13		3 ✶ 52			3	48
22	5 ♍ 55	3 47	10 33	25 30	21 0 30		17 21		22 0 28		4 21 21			4	10
23	20 34	2 42	11 33	25 ♂ 37	21 43		17 57		23 43		4 46			4	34
24	5 ♎ 17	1 27	12 ♂ 32	25 7 44	21 56		18 ✶ 33		24 58		5 5			4	57
25	19 42	0 8	13 13 31	25 51	22 ♂ 9		19 21 8		26 ♂ 12		5 16			5	20
26	3 ♏ 50	1 S 6	14 31	25 59	22 5 22		19 44		27 1 27		5 ♂ 22			5	43
27	17 34	2 19	15 30	26 ✶ 6	22 35		20 □ 2		28 41		5 ♓ 19			6	7
28	0 ♐ 56	3 24	16 29	26 14 13	22 48		21 3 58		29 56		5 5 10			6	30
29	13 58	4 13	17 ✶ 29	26 □ 20	23 ✶ 1		22 △ 37		1 ♒ 11		4 53			6	53
30	26 41	4 47	18 7 28	26 22 27	23 18 14		23 13 7		2 ✶ 26		4 ✶ 21			7	15

Watch slo.	☊	♈	☉	♓	♄	♒	♆	♇	♂	♋	♀	♎	♑	☿	Heliocentric Motions.
5	52	21	24	24 50	22	16	22	17	8	48	13	21	24	55	
7	57	21	19	0 ♈ 43	22	28	22	45	11	37	23	0	12 ♑	1	
9	56	21	14	6	37	22	40	23	12	14	25	2 ♏	38	0 ♒	31
11	46	21	13	12	32	22	53	23	39	17	12	12	14	21	25
13	23	21	12	18	28	23	5	24	7	19	58	21	49	15 ♓	55

English Account

October hath XXXI Days.

First Quarter 2 Day 3 minutes past 11 Morning.
Full Moon 10 Day 52 minutes afternoon.
Last Quarter 17 Day 24 minutes past 4 Afternoon.
New Moon 24 Day at 1 Afternoon.

	Saints Days, and Terms.	Moon sets	The Southing of Fixed Stars.	Moon South	Aspects, and Weather.
1	Remigius	8N 48		5A 40	☌☿☿
2	Leodegar	9 56	Andromeda's Girdle	6 32	Brisk Winds
3	Candidus	11 10	11 35 at Night.	7 21	with Rain, &
4	Franciscus	Morn.		8 8	Hail, & perhaps
5	Thracia	0 26	Great Consultations	8 51	☍☽ ☌♂ Rain.
6	Faith	1 44	are now on Foot;	9 32	☌☉☽☍☉☌
		2 56	which seem to aim	10 12	some Claps of
8	Demetrius	4 17	at public Good.	10 54	☌☉☿☍♂☿
9	Dionisius	5 37		11 40	☌☿☿ Thun-
10				Morn.	☽ Eclip. Invisi-
11		5N 11	Aldebaron	0 20	ble.
12	Walfridus	5 29	2 29 Morning.	1 8	
13	Edwardus	5 53		2 1	
		6 31	Pegasus's lower Wing	2 57	
15	Wolfran	7 32	9 54 at Night.	3 59	
16	Martian	8 53		5 1	
17	Etheldred	10 20	Greater Dog	6 1	Still Showery
18	St. Luke	11 52	4 19 Morning.	6 59	in a word, the
19	Ptolomæus	Morn.		7 53	☽ Perigee.
20	Wendolin	1 25	Seven Stars	8 44	☌☿☿ whole
		2 51	1 4 Morning.	9 31	Month inclines
22		4 23		10 19	to blustering
23	Term begins	5 49		11 7	Wind and fre-
24	Areta	sets.	A Female of Note a-	11 57	quent Showers
25	Chrispianus	4N 37	bout this Time un-	0A 49	of Rain.
26	Evaristus	5 5	dergoes the Frowns	1 41	
27	Floreutinus	5 41	of him whose	2 37	□♂☿
		6 35		3 31	☌♃☿
29	Narcissus	7 37	Smiles wou'd be	4 24	
30	Geo. II. born	8 52	more acceptable.	5 14	
31	Wolfgang	10 11		6 2	

M	D	Sun rises	Sun sets	Saturn rises	Jupiter rises	Mars rises	Venus sets	Mercu. rises	Aries South.
	6	6 51	5 8	4 M 1	6M 51	1 M 1	5N 38	7M 19	10 27
	12	7 3	4 56	3 44	6 34	1 0	5 31	6 16	10 5
	18	7 15	4 44	3 25	6 19	0 56	5 21	5 34	9 42
	24	7 27	4 32	3 5	6 4	0 49	5 16	5 32	9 18
	31	7 39	4 19	2 41	5 43	0 44	5 13	5 52	8 50

October 1744.

Weaver.

	Day breaks	Length of Days	Days decreas.
6	4 50	10 17	6 26
12	5 1	9 52	6 51
18	5 12	9 29	7 14
24	5 23	9 5	7 38
31	5 34	8 39	8 4

2	N	1	1	N	6	1	N	27	0	N	20	1 S 45
2		2	1		5	1		31	0		6	0 N 15
2		3	1		5	1		36	0	S	10	1 45
2		4	1		5	1		41	0		25	2 15
2		5	1		6	1		46	0		43	2 1

Planets Latitudes.

M. D	Moon's Place.	Moon's Lat.	☉	☽	♄	♍	♃	♎	♂	♌	☿	♏	♀ R	♏	Declin ☉ S.
1	8♑53	5 S 10	19□28	25 34	23 27	21 42	3	13	41	3	15	49	7	38
2	21 1	5 17	20	23	27	25△41	23□40	22 17	4 55	3	6		8	1
3	♒56	5 11	21 27	25	9	48	23	5	53	22 52	6□10		22	31	8 23
4	14 48	4 51	22△27	25 55	24 △	6	23	8	27	7	7	25	1 14	8 45
5	26 43	4 18	23	17	26	26	2	24	19	9	24	18	2	8 39	0 △ 8	9 6
6	8♒40	3 35	24 26	26 9	24	32	24 37	9△54	28	♒	58	9 28
7	20 44	2 41	25 26	26	8	1	24	45	25 11	11	2	9	27	6	48	9 51
8	2♈59	1 39	26 26	26	11	22	24	9	25 46	12 23	26 34	10 13
9	15 25	0 32	27 25	26 29	25	8	12	26△20	13 38	25	8	21	10 34
10	28 7	0 N 39	28	8	25	26 35	25	19	25	26	22	55	14 53	24	17	10	10 56
11	11♉3	1 48	29 1	25	26 42	25 38	27 29	10	8	7	23 2	11 17
12	24 15	2 52	0♍25	26△49	25 51	28□ 4	17	10	22	21 58	11 39
13	7♊40	3 51	1 25	26	5	52	26 4	28	7	38	18 36	21 △ 8	12 1
14	21 18	4 34	2△25	27 □ 2	26△17	29✶12	19 51	20	22	29	12 21
15	5♋7	5 4	3	21	25	27	10	9	26	9	30	29	14	46	20 5	20	0	12 40
16	17 4	5 16	4 25	27✶15	26□43	0♍19	22△20	19□44	13 0
17	3♌9	5 9	5□25	27	14	22	26	13	56	0 53	23	6	35	19 1 37	13 21
18	17 19	4 44	6 4 25	27 29	27✶ 9	1 27	24□50	D✶39	13 41
19	♍33	4 1	7✶25	27 35	27	17	22	2	♂	0	26	14	5	19	4	48	14 1
20	15 51	3 4	8	1	25	27	♂	41	27 35	2 1 34	27✶20	20 6	14 20
21	0♎3	1 53	9 25	27	20	48	27 48	3 8	28	21	34	20 48	14 39
22	14 13	0 38	10 26	27 54	28 1	3 41	29 49	21	♂	44	14 58
23	28 15	0 S 39	11 26	28 0	28	♂	14	4✶15	1	♐	4	22	14	38	15 16
24	12♏3	1 52	12	♂	26	28 6	28	0	27	4	11	48	2 19	23 34	15 35
25	25 35	2 59	13	1	26	28✶12	28 40	5□21	♂	33	24 38	15 53
26	8♐50	3 53	14 27	28	5	18	28 52	5	18	54	4	10	48	25 47	16 12
27	21 46	4 29	15 27	28□24	29✶ 5	6 26	6 2	27✶ 0	16 30
G	4♑23	5 1	16 28	28	13	29	29	14	18	6△59	7 17	28	11	15	16 48
29	16 44	5 13	17✶28	28△35	29 31	7 5	31	8 31	29 34	17 5
30	28 51	5 12	18	2	28	28	24	41	29□44	8 3	9 46	♏□	57	17 21
31	10♒49	4 58	19□29	28 47	29	2	57	8 35	11✶	11	2	5	23	17 43

Heliocentric Motions.

Clock slow	♌	♈	☉	♈	♄	♍	♑	♎	♂	♋	☿	♃	♀	♈
6 14 41	21 12	24	26	23	17	24	34	22	43	1	21	15	17
12 15 37	21 12	0♉25	23	29	25	1	25	27	10	53	19	♉52
18 16 9	21 10	6	25	23	42	25	28	28	10	20	23	27	♊1
24 16 13	21 6	12	26	23	54	25	56	0♌	52	29	53	3♌33
31 15 38	20 57	19	19	24	8	26	28	4	0	10♍	57	9	♍5

November hath XXX Days.

English Account

First Quarter 1 Day 24 minutes past 7 Morning.
Full Moon 9 Day 12 mintues past 3 Morning.
Last Quarter 15 Day 40 minutes past 11 at Night.
New Moon 23 Day 22 minutes past 3 Morning.

	Saints Days and Terms.	Moon sets	The Sundays of Fixed Stars.	Moon South.	Aspects, and Weather.
1	All Saints	1N 26	I have this Year di-	6N 45	☽ Apogee.
2	All Souls	Morn	tinguished the Sund.	7 26	Cold foggy
3	Winifrid	0 37	in this Mon. which	8 7	Mists or fre-
4	☌ ☿ aft. Trin.	1 53	our Rubric requires	8 40	quent Showers
5	Powder Plot	3 6	to be supplied with	9 29	of Rain.
6	Leonard	4 21	Lessons, Collects,	10 12	✶ ♂ ♀
7	Herculanus	5 41	&c. from those o-	10 59	
8	Claudius	rises	mitted after the Ep-	11 51	
9	Theodorus	3N 51	phany; to prevent	Morn.	
10	Triphon	4 30	the Confusion great	0 47	✶ ☉ ♄
11	☌ ☽ aft. Trin.	5 20	23 or Sun. after Epiph.	1 47	
12	Ludovicus	6 34	part of a Congregation	2 48	Sleet or Show-
13	Eugenius	8 1	put themselves into,	3 52	ers still attend
14	Philemon	9 36	for want of knowing	4 50	☽ Perigee.
15	Machutus	11 10	what Lessons, &c.	5 48	□ ♄ ♀
16	Ormundus	Morn.	are appropriated to	6 35	
17	Hugh B. Linc.	0 34	those Sundays:	7 22	
18	☌ ☉ S. aft. Trin.	2 0	24 or 6 Sun. after Epi.	8 9	✶ ♄ ☿ ✶ ♆ ♀
19	Prs. Wales bor.	3 24	But it being left to the	8 56	us, but very
20	Edmund	4 47	discretion of the Mi-	9 44	mild Weather
21	Presenta. B. V.	6 15	nister to read which	10 33	for the Season.
22	Cæcilia	7 35	of those Less. &c. he	11 23	
23	Clement	sets	pleases, I have pla-	0A 18	
24	Christian	4N 14	ced two against each	1 12	
25	☌ Last S. aft. Tri.	5 17	25 Sunday after Trin.	2 4	
26	Egbertus	6 26	Sund. one of which	2 57	
27	Maximius	7 42	will doubtless be read	3 48	
28	Term Ends	8 58	in all Churches.	4 31	☽ Apogee.
29	Saturnus	10 12	I have also placed the	5 14	
30	St. Andrew	11 25	25 after Trinity as the Rubric directeth	5 53	

M D	Sun rises		Sun sets		Saturn rises		Jupiter rises		Mars rises		Venus sets		Mercury rises		Aries South.		
6	7	50	4	9	2M	18	5M	19	12N	32	5N	12	6M	21	8	25	50
12	7	59	4	0	1	57	5	7	12	24	5	12	6	54	8	0	40
18	8	7	3	52	1	33	4	49	12	17	5	19	7	2	7	34	57
24	8	13	3	46	1	9	4	29	12	7	5	30	7	55	7	9	9
30	8	18	3	42	0	46	4	10	11	58	5	40	8	21	6	42	53

	Day break	Lengrh of Days	Day decreas.								Planets Latitudes.
6	5 42	8 19	8 24	2 N 0	1 N 6	1 N 51	0 S 57	1 N 28			
12	5 49	8 1	8 42	2 8	1 6	1 56	1 11	0 47			
18	5 52	7 45	8 58	2 9	1 6	2 1	1 22	0 5			
24	5 59	7 33	9 10	2 11	1 7	2 6	1 32	0 S 35			
30	6 2	7 23	9 20	2 12	1 7	2 12	1 40	1 11			

M D	Moon's Place.	Moon's Lat.	☉	☽	♄	♅	♃	♂	☿	♀	♁	♀	☽	Decln. ☉	Decln. S
1	22♒40	4 S 26	20 19	29	28	53	0△ 9	9	7	12 ☌ 16		3	50	17	54
2	4♓33	3 47	21	30	28	58	0 15	27	9 ☍ 39	13□30		5	△18	18	10
3	16 28	2 58	22△	30	29	3	0	3	10 11 11	14 20		45	6 2	47	18	26
4	28 35	1 58	23	31	29 ☍	8	0	47	10	42	15	59	8	17	18	41
5	10♈54	0 54	24	32	29	14	1	0	11	14	17△	14	9	48	18	56
6	23 30	0 N 14	25	32	29	19	1 ☍	12	11	46	18	11	29	11	9	19	11
7	6♉27	1 24	26	33	29	24	1	15	25	12△	17	19	44	12 ☍	51	19	25
8	19 33	2 31	27 ☍	34	29	△29	1	37	12	11	48	20	58	14	323	19	39
9	♊19	3 32	28	1	34	29	1	34	1	49	13□	19	22	13	15	56	19	52
10	1♋13	4 19	29	35	29□	39	2	2	13	18	50	23 ☍	27	17	29	20	6
11	13♋19	4 53	0♌	36	29	44	2△	14	14✶	21	24	12	42	19	4	20	19
12	15 35	5 7	1	37	29	49	2	26	14	23	52	25	57	20△	40	20	31
13	29 53	5 5	2∠	37	29✶	54	2□	38	15	22	7	12	22	10	14	20	43
14	14♌10	4 43	3	38	29	58	2	50	15	52	28	26	23□	48	20	55
15	28 23	4 3	4□	39	0♎	3	3✶	3	16	22	29△	41	25	18	22	21	6
16	12♍29	3 8	5	11	40	0	8	28	17	19 ☍	52	0♍	55	26	50	21	17
17	26 28	2 4	6✶	41	0 ☍	12	3	27	17	8	22	2□	10	28✶	30	21	28
18	10♎19	0 53	7	20	42	0	7	17	3	39	17	52	31	12	4	0	4	4	21	38
19	24 1	0 S 21	8	43	0	21	3 ☍	51	18	21	4✶	39	14	37	21	47
20	7♏38	1 32	9	43	0	25	4	18	18✶	50	22	15	3	11	21	56
21	20 59	2 37	10	44	0✶	29	4	15	19	21	20	7	8	4	45	22	6
22	4♐10	3 33	11 ☍	45	0	17	32	4	26	19	49	8	22	6 ☍	19	22	14
23	17 8	4 17	12	15	46	0	36	4	38	20□	18	9	37	7	4	53	22	22
24	29 54	4 47	13	47	0□	40	4✶	50	20	0	47	10 ☍	51	9	27	22	30
25	12♑23	5 2	14	48	0	44	5	10	1	21△	15	12	24	6	11	1	22	37
26	24 39	5 3	15	49	0△	48	5□	12	21	10	43	13	20	12	36	22	44
27	♒ 4	4 51	16✶	50	0	12	51	52	12	4	22	11	14	35	14✶	10	22	50
28	18 41	4 26	17	22	51	0	55	5	35	22	38	15	49	15	18	44	22	56
29	0♓32	3 49	18	52	0	58	5△	46	23	6	17	4	17	18	23	1
30	12 22	3 2	19□	54	1	1	5	11	57	23 ☍	34	18✶	18	18□	52	23	6

Watch slo	☌	☽	☉	☿	♄	♅	♃	♐	♀	♂	☽	☿	♀	♐	Heliocentric Motions.
6	14 37	20	46	25	32	24	20	26	55	6	41	20	25	3	46	
12	13 8	20	30	1♊	37	24	33	27	22	9	21	29	54	24	4	
18	11 6	20	10	7	42	24	45	27	50	12	0	9♒	23	13	M	11	
24	8 42	19	46	13	47	24	57	28	17	14	39	18	52	0♌	4	13	
30	0	19	17	19	54	25	9	28	44	17	17	28	22	16	43	

December hath XXXI Days.

English Account

First Quarter 1 Day 43 minutes past 4 Morning.
Full Moon 8 Day 36 minutes past 3 Afternoon.
Last Quarter 15 Day 5 minutes past 8 Morning.
New Moon 22 Day 59 minutes past 7 at Night.
First Quarter 31 Day 2 minutes before 1 Morning.

	Saints Days, and Terms.	Moon sets	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1	Virgilius	0M36	Thieving, Tricking,	6N 32	☌☉☿
☉	1 S. in Advent	1 49	and Deceit, are now	7 12	Cold Winds,
3	Cassianus	3 3	very rampant, ma-	7 53	with Frost and
4	Barbara	4 26	ny that know not	8 38	□☌♀
5	Sabbas	5 51	how to live with	9 26	Snow.
6	Nicholas	7 9	Content, dye in a	10 10	□☽☌
7	The Lord's Day	rises	Halter.	11 18	□♄☿△☌♀
8	Concept. Mary	4 N 3		Morn.	
☉	2 S. in Advent	5 33	*We to ourselves may*	0 21	
10	Miltiades	7 11	*all our Wishes grant,*	1 25	△ ♀
11	Damasus	8 37	*For, nothing coveting,*	2 27	□☽♄
12	Synesius	10 10	*we nothing want;*	3 24	☽☿☉♀ Perh.
13	Luc. V. & Mar.	11 24	*Content is Wealth, the*	4 21	
14	Nicarius	Morn.	*Riches of the Mind;*	5 8	
15	Irenæus	0 57	*And happy's he who*	5 55	Frosty, fair &
☉	3 S. in Advent	2 22	*can that Treasure*	6 41	□♃♀ some-
17	Ox. & C. T. en.	3 46	*find:*	7 26	what milder;
18	Ruf. and Zos.	5 11	*But the base Miser*	8 15	✶☉♃ but not
19	Ember Week	6 28	*starves amidst his*	9 5	without some
20	Julius	7 40	*Store;*	9 55	☌♄☌ rough
21	St. Thomas	sets.	*Broods on his Gold, &,*	10 51	Winds.
22	Demetrius	3N 57	*griping still for more,*	11 45	
☉	4 S. in Advent	5 10	*Sits sadly pining, and*	0A36	
24	Gregorius	6 28	*believes he's poor.*	1 26	
25	Nat. CHRIST	7 44		2 13	☽ Aspect.
26	St. Stephen	8 57		2 57	△♄☿
27	St. John	11 7		3 37	Frosty, but
28	Innocents	11 20		4 16	☌☌♀ not un-
29	Trophinus	Morn.		4 55	pleasant Wea-
☉	1 S. after Christ.	0 29	Princess Elizab. b.	5 35	ther.
31	Silvester	1 46		6 14	

M D	Sun rises	Sun sets	Saturn rises	Jupiter rises	Mars rises	Venus sets	Mercu. sets	Aries South
6	8 21	3 39	12N 16	3M50	11N 47	5N 55	3N 33	6 16 29
12	8 27	3 39	11 50	3 29	11 35	6 11	3 51	5 49 56
18	8 19	3 41	11 24	3 8	11 20	6 28	4 14	5 23 0
24	8 15	3 45	10 59	2 47	11 5	6 46	4 51	4 56 44
31	8 8	3 52	10 30	2 22	10 49	7 6	5 20	4 26 29

	Day break	Length of Days	Days decreas.	Planets Latitudes.					
	6 4	7 19	9 24	2N 14	1N 8	2N 18	1 S 46	2 S 11	
	6 3	7 18	increas.	2 16	1 8	2 24	1 49	2 0	
	6 2	7 21	0 4	2 17	1 9	2 30	1 49	2 9	
	5 59	7 30	0 13	2 19	1 10	2 37	1 45	2 1	
	5 55	7 43	0 26	2 21	1 11	2 44	1 38	1 23	

D	Moon's Place.	Moon's Lat.	☉	☿	♄	♃	♅	♂	♀	♈	♉	♊	Decl. ☉	Decl. ☽
1	24♓15	2 S 8	20 17 55	1 ♌ 4	6 8	24 24 1	19 13 32	20 15 27	23 10					
2	6♈19	1 7	21 56	1 14 7	6 19	24 28	20 46	22 2	23 14					
3	18 36	0 2	22△57	1 10	6 30	24 54	22 □ 1	23△38	23 18					
4	1♉14	1 N 4	23 9 58	1 12	6♌40	25 21	23 7 15	25 11 13	23 21					
5	14 15	2 10	24 59	1 15	6 10 51	25△47	24△20	26 49	23 23					
6	27 42	3 10	26 0	1△18	7 2	26 21 13	25 20 43	28 24	23 25					
7	11♊55	4 1	27 1	11 320	7 12	26 38	26 57	0♍0	23 27					
8	25 51	4 39	28♌3	1□23	7△25	27 □ 4	28 11	1♌35	23 28					
9	10♋26	4 58	29 4 4	1 9 25	7 10 33	27 2 29	29 26	3 10 10	23 29					
10	25 11	4 59	0♍5	1✶28	7□14	27✶54	0♌46	4 46	23 29					
11	9♌57	4 39	1 0	1 10 30	7 21 54	28 4 19	1♒54	6 22	23 29					
12	24 37	4 2	2△7	1 32	8✶4	28 44	3 10 8	7 58	23 28					
13	9♍6	3 9	3 14 8	1 34	8 22 14	29 7	4 22	9△35	23 27					
14	23 19	2 6	4□9	1♂36	8 2	29♂29	5△36	11 1 12	23 25					
15	7♎15	0 55	5 20 11	1 1437	8 34	29 10 51	6 23 50	12□30	23 23					
16	20 54	0 S 17	6 12	1 39	8 43	0♏13	8 4	14 11 27	23 20					
17	4♎20	1 27	7✶13	1 40	8♂53	0 34	9□18	16 5	23 17					
18	17 33	2 30	8 0 14	1 41	9 8 3	0 58	10 10 32	17✶43	23 14					
19	0♏34	3 25	9 15	1✶42	9 12	1✶18	11✶45	19 0 21	23 10					
20	13 23	4 9	0 17	1 2 42	9 21	1 1 37	12 23 59	20 59	23 5					
21	26 3	4 40	11 18	1□43	9 30	1□59	14 13	22 37	23 0					
22	8♐32	4 56	12♂19	1 1144	9✶39	2 1 22 0	15 26	24 15	22 55					
23	20 49	4 59	13 8 20	1△45	9 2 48	2 41	16 40	25♂53	22 49					
24	2♑57	4 48	14 21	1 2 24	9□57	3△2	17 54	27 12 30	22 43					
25	14 58	4 24	15 22	1 46	10 14 5	3 0 23	19♂7	29 6	22 35					
26	26 51	3 49	16 23	1 47	10 14	3 45	20 1 0 21	0♒32	22 28					
27	8♒39	3 4	17✶25	1 48	10△23	4 6	21 35	2 17	22 21					
28	20 28	2 11	18 20 26	1♌49	10 4 31	4 27	22 48	3 51	22 12					
29	2♓28	1 12	19 27	☊ 2349	10 40	4♌47	24 2	5✶24	22 4					
30	14 20	0 9	20□28	1 48	10 48	5 5 8	25✶15	6 7 56	21 55					
31	26 34	0N 55	21 13 29	1 48	10 56	5 29 26 29	8 27	21 46						

Clock slo.	♂	♈	☉	♊	♄	♍	♅	♎	♂	♋	☿	♓	♀	♍	Heliocentric Motions.
1	3 6	18 44	20 0	25	21	29 12	19 56	7 52	3 34						
2	0 fa. 4	18 7	2♋7	25	34	29 31	22 35	17 24	21 9						
3	2 54	17 29	8 14	25	46	0♎6	25 3	26 6	10♒43						
4	5 44	16 48	14 21	25	58	0 34	27 39	6♈29	23♓6						
5	8 42	16 1	21 29	26	12	1 6	0♏52	17 39	5♈3						

A Table shewing the Magnitudes, Rising, Southing, and Setting of of the most remarkable Fixed Stars, together with their Meridian A titudes, rectified to the first Day of this Year 1744.

Names of the Stars.	Mag.	Rising h	m	s	Southing h	m	s	Setting h	m	s	Alti d
Andromeda's Girdle —	2	14	33	49	0	55	0	11	12	15	71
First Star of Aries ——	4	17	54	1	1	39	5	9	20	13	55
Bright Star of Aries —	2	17	38	11	1	42	19	10	2	31	59
Br. Star i'th' Whale Jaw	2	20	29	14	2	48	21	9	3	32	40
Brightest of the 7 Stars	3	19	9	39	3	31	38	11	49	41	60
Aldebaron or Bull's Eye	1	20	48	18	4	20	24	11	48	34	52
The Foot of Orion ——	1	23	44	15	5	1	21	10	14	31	28
Middle Star in his Belt	2	23	26	41	5	22	14	11	13	22	35
That in his Right Shoul.	1	22	57	59	5	40	13	12	18	32	44
The greater Dog's Mouth	1	2	5	17	6	32	44	11	0	11	20
The lesser Dog Procion	2	0	54	8	7	24	34	13	55	0	42
South Head of Gemini	2	22	19	39	7	28	16	16	32	57	65
Hydra's Heart———	2	3	53	47	9	12	22	14	30	57	29
The Lion's Heart ——	1	2	41	22	9	52	59	17	4	36	50
The Lion's Tail ———	1	4	5	30	11	34	0	19	2	50	53
Algorab —— —— ——	3	7	31	36	12	0	38	16	29	40	20
Vindemiatrix —— ——	3	5	40	43	12	47	17	19	53	49	49
The Virgin's Spike——	1	8	3	23	13	9	28	18	15	33	27
Arcturus ————	1	6	1	49	14	1	38	22	1	27	57
The South Ballance —	2	9	58	11	14	34	18	19	10	2	22
The North Ballance —	2	9	46	50	15	0	40	20	14	30	28
Br. ✱ i'th Serpent's Neck	2	8	51	17	15	29	11	22	7	5	44
The Scorpion's Heart —	1	12	51	39	16	10	58	19	30	17	11
The Serpent's Head —	2	10	11	52	17	20	4	0	28	16	39
Bright Star i'th' Harp—	1	Rises not			18	25	6	Sets not			75
Bright Star i'th' Vulture	1	12	51	51	19	34	53	2	21	51	15
The Mouth of Pegasus	2	14	42	9	21	27	55	4	17	37	45
Br. ✱ in his upper Wing	2	15	33	4	22	48	7	6	7	6	70
That in his lower Wing	2	16	41	24	23	56	1	7	14	34	50
Andromeda's Head ——	2	14	55	53	23	51	7	8	50	17	64

To find the Rising, Southing, or Setting of any of these Stars by He of this Table: Take an Example of Aldebaron, or the Bull's Eye, f January the 6th.

I find at the Bottom of the Left-hand Page of that Month, that th Beginning of Aries is south 4 hours, 3 minutes, 45 seconds past Noon; a according to this Table, the abovesaid Star rises 20 hours, 48 minute 18 seconds; is south 4 hours, 20 minutes, 24 seconds, and sets 11 hour 48 minutes 34 seconds, after the southing of the vernal Equinox: No each of these, added to 4 hours, 3 minutes, 45 seconds, shew that th Star rises that Day 56 minutes, 3 seconds, past Noon; is south 2 minutes, 9 seconds past 8 at Night, and sets 52 minutes, 19 second past 3 next Morning. After the same manner you may find the risin southing, or setting of all the rest; always observing to reject 24 hour when your Sum exceeds that Number, and add 4 minutes to the Remain as I have here done for this Star's Rising.

A TABL

A General Tide TABLE.

Subſtract H M	The Names of PORTS.	Add H M
North 12 24	Queenborough, Portſmouth, Southampton, Iſle of Wight, Spits, Dunkirk, Canada, and Kentiſh Knock.	South 0 0
N by E 1 38	Rocheſter, Malden, Aberdeen, and at Redband.	S by W 0 46
NNE 3 51	Graveſend, Downs, Rumney, Scilly, Thanet, N. Cape, before Coquet, & betwixt Calais & Dover.	S S W 1 33
NE by N 5	London, St. Andrew's, St. Lucas, Dundee, Bell-Iſle, Holy-Iſle, and Liſbon.	S W by S 2 19
NE 19	Hartlepool, Tinmouth, White-bay, Amſterdam, Gaſcoign, and upon the Weſt of Ireland.	S W 3 6
NE by E 32	Berwick, Bridlington-bay, Flamborough, Bourdeaux, Rochel, and at Uſhant.	S W by W 3 52
ENE 45	Scarborough, Severn, Mounts-bay, and at Kinſale, and Humber.	W S W 4 39
E by N 59	Newcaſtle, Severn-mouth, Falmouth, Ramſey, Dartmouth, Lizard, and Guernſey.	W by S 5 25
East 12	Plymouth, Antwerp, Lynn, Hull, St. David's, Holm, St. Peter's, Foſdike, & Croſs-Keys Waſhes.	Weſt 6 12
E by S 26	Weymouth, Briſtol, Lime, Foulneſs at the Start, Boſton, Lanton, Sedmouth, and at St. Nicholas.	W by N 6 53
ESE 40	Milford, Bridgewater, Land's-end, Portland, Waterford, and Limington.	W N W 7 45
E by E 53	Hague, Peterport, Dublin, Harflew, St. Magnus, Sound, Cambay, and without the Caſkets.	N W by W 8 31
SE 7	Pool, St. Helen's, Orkney, Catneſs, and the Iſle of Man.	N W 9 18
SE by S 20	Needles, Layſtow, and both the North and South Forelands.	N W by N 10 4
SSE 33	Yarmouth, Dover, Calais-Road, Harwich, Cowes, Coaſts of Normandy and Picardy.	N N W 10 51
S by E 47	Rye, Thames Rhodes, Winchelſea, Sole-bay, Goore, and Margaret-Road.	N by W 11 37

Note, From 2 Hours before High-Water to 3 Hours after at *Foſdike*, and from 3 Hours before, to 3 and a half after at *Croſs-Keys*, it is very dangerous riding the *Waſhes*.

In order to underſtand the Uſe of this Tide-Table, obſerve the following Example:

Jan. 9. The Moon is South 12 min. paſt 4 in the Evening; and by the Table it appears, that at *London*, *St. Andrew's*, *St. Lucas*, *Dundee*, &c. the Moon at N E by N, and S W by S, makes High-Water, *viz.* 10 h. 5 m. before her Southing, and 2 h. 19 m. after: Conſequently, at theſe Places, the firſt High-Water is 7 m. paſt 6 in the Morning, and the other 31 min. paſt 6 at Night.

A large Chronology of memorable Accidents

from the Birth of our SAVIOUR to this Year 1744.

Since the World was made, or ſince it was drown'd,
No true Account from Authors can be found;
'Twixt their Opinions ſo much Odds appears,
That ſome muſt Err above a thouſand Years:
Therefore ſuch large Accounts I ſhall not give;
But ſuch as for Authentick I receive,
Take at my Hand; none falſe I think there be,
But half of them I vow I ne'er did ſee.

	Years
SInce the Birth of Chriſt	1744
Jeruſalem taken by the *Romans*	1671
Eng. conv. to Chriſtianity	1554
Tower of *London* built	1175
Cambridge made an Univ.	1109
St. *Paul*'s Church built	658
Weſtminſter-Hall built	645
Firſt Mayor of *London*	554
Lon. Bridge built with Stone	534
The Invention of Guns	366
Art of Printing found out	284
Coaches firſt uſed in *Engl.*	189
St. *Paul*'s Steeple fired by Lightning	184
Great Maſſacre in *France*	172
Kalendar cor. by P. *Greg.*	162
Spaniſh Armado burnt	156
The Powder Plot	139
K. *James* I. laid the firſt Stone of *Chelſea-College*	135
The Bible new tranſlated	133
New-River brought to *Lon.*	130
A Comet appear'd *Nov.* 18	126
The Plague in *London*, whereof died above 30,000	119
A great Fire on *London-Bridge*, *Feb.* 11, 1632	112
The Liturgy read at *Edenburgh* in *Scotland*, which cauſed a Tumult, *July* 3, 1637	107
The King's Declaration againſt Innovation in Religion, *J* 28, 1638	1
A Declaration diſcharging Service-Book in *Scotla* *Sep.* 22	1
The Long Parliament beg *Nov.* 3, 1640	1
Rebellion in *Ireland* beg *Octo.* 23, 1641	1
Edge-Hill Fight *Octo.* 23	1
Brentford Battle *Nov.* 16	1
Marſton-moor Battle *July* 3,	1
The Archbiſhop of *Canterb* beheaded *Jan.* 10, 1645	
The fatal Battle of *Naſe* *June* 14, 1646	
K. *Charles* I. murder'd	
Worceſter Fight *Sep.* 3, 1651	
Long Parliament pulled out *Oliver Cromwell*	
Dunkirk deliver'd to the *Eng.*	
Oliver C. died, *Sep.* 3, 1658	
Richard Cromwell turned o *April* 22, 1659	
General *Monk* brought in ſecluded Members, *Feb.* 11,	
The Healing Parliament beg *April* 25, 1660	
K. *Charles* II. returned in Pe to *White-Hall*, *May* 29	
Two Comets ſeen in 4 Mon	

Ye

Gre

reat Plague in *London*, where-
of died near 100,000 79
he great Sea-fight betwixt the
Engliſh and *Dutch* 78
he dreadful Fire in *London*,
Sep. 23 and 4, which conſu-
med 13,200 Houſes, 1666 78
great Hurricane and terrible
Storm of Hail, Rain, and
Thunder, which did much
Damage at *Welbourn*, *Wel-
lingore*, &c. in *Lincolnſhire*,
October 15 78
ace concluded between the
Engliſh and *Dutch* 77
Charles II. laid the firſt Stone
of the *Royal Exchange* 77
nowed 11 Days together 70
Paul's, *London*, began to be
rebuilt, *June* 21, 1675 69
tus's Plot began 1678 66
great Comet appear'd, *Oct.* 1,
1680, and cont. 3 Months 64
e *Fanatick Rye-houſe Plot* diſ-
covered *June* 12, 1683 61
Weeks Froſt began *Nov.* 61
Rebellion in *Scotland* 59
Rebellion in *Dorſetſhire* 59
James II. declared for Lib.
f Conſc. *April* 4, 1687 57
e 7 Biſhops ſent to the *Tower*,
June 8; the pret. P. of *Wales*
born *June* 10, 1688 56
nce of *Orange* ſailed for *Eng.*
Nov. 1. landed 5, marched
nto *Exeter* 9, P. *George* and
D. of *Ormond* went to meet
im 24. K. *James* abdicated
Dec. 12. the Lords met to
ettle the Nation 25 56
W. III. reduced *Ireland* 54
great Earthquake in *Eng-
land*, *Sept.* 8, 1692 52
Q. *Mary* died, *Dec.* 28, 1694 50
The Plot for Aſſaſſinating K.
William, 1696 48
Charnock, *King*, *Keys*, Sir *John
Friend*, Sir *W. Perkins*, *Rock-
wood*, *Crambourn* & *Lowick*,
executed for the ſame 48
The old clip'd Silver Money
called in and new coined 48
Whitehall deſtroyed by Fire,
Jan. 4, 1698 46
Peace with *France* conclud. 46
War with *France* proclaimed,
May 4, 1702 42
A terrible Wind, *Nov.* 27 41
Gibraltar taken, *July* 24 40
Hockſtet Fight, *Aug.* 2 40
The great Fight in the *Medi-
terranean Sea*, *Aug.* 13. 40
Ramallies Battle, *May* 12, 38
England and *Scotland* united,
May 1, 1707 37
The Pretender attempted to in-
vade *Great-Britain* 36
Audnard Battle in *Flanders* 36
Wynnendale Bat. *Sep.* 28 36
Prince *George* died, *Oct.* 28. 36
The bloody Battle of *Malplaquet*,
Aug. 31, 1709 35
Peace with *France*, *Mar.* 31 31
A terrible Wind which did great
Damage in the Counties of
Nottingham, *York*, *Lincoln*,
&c. *Feb.* 1, 1715 29
A Rebellion began in *Scotland*,
in *Auguſt*. The Earl of *Mar*
defeated near *Dumblain*, *Nov.*
13 29
A Skirmiſh with another Body
of Rebels at *Preſton* in *Lan-
caſhire*, *Nov.* 13, which ſur-
rendered

rendered the 14, 1715 29

Three whole Bullocks roaſted on the Ice upon the *Thames*, *Jan.* 19, 1716 28

A ſurpriſing Meteor ſeen here, and the City of *Ronſon* in *Flanders* was burnt, *March* the 19, 1719 25

The *Span* beg. the 4 Months Siege of *Gibraltar Febr.* 21. turn'd the Siege into a Blockade *June* 12, 1727 17

An Earthquake in the Weſt of *England*, *July* 19 17

120 Men, Women, and Children, burnt to death at a Puppet-ſhew at *Burrel* near *Cambridge*, *Sept.* 8. 17

An Hoſpital, &c. at *Sheffield* in *Yorkſhire* waſhed down by a Thunder-ſhower, *June* 10, 1729 15

Peace with *Spain* concluded at *Seville*, *Oct.* 29 15

K. of *Spain* revoked the *Seville* Alliance *Jan.* 17, 1731 13

Peace between *England*, *Germany* and *Holland*, ſigned at *Vienna*, *March* 5, 1731 13

The King of *Spain* ſign'd the *Vienna* Treaty, at the ſame time reſtoring and confirming that of *Seville*, *May* 26 13

The *Spaniſh* Troops before *Gibraltar* built a Wall from Sea to Sea, with Forts againſt that Town and Bay, 1732 12

Broad Pieces of Gold called in and coined into Guineas 11

The illuſtrious Prince Princeſs of *Orange* marr *March* 14, 1734

Their Royal Highneſſes Prince and Princeſs of *W* married in the R. Chap St. *James*'s, *April* 27, 173

Princeſs *Auguſta* born *July* 1737

Queen *Caroline* died *Nov.* 1737

Prince *George* born *May* 1738

Prince *Edward Auguſtus* b *March* 14, 1739

War with *Spain* proclaim *Oct.* 23

Porto Bello taken *Nov.* 22

Fort Chagre taken *March* 2

A ſevere Froſt, which ſtar to death diverſe Men, with much Fowl and Ca and ſo damaged the Ea that there was ſcarce Graſs to be ſeen at *May-d*

Princeſs *Mary* of *England* eſp ſed to the Prince of *Heſſe*, 8. The Marriage ſolemn at *Caſſel*, *June* 21, 174

Princeſs *Elizabeth* born *Dec.* 1740

All the Forts deſtroyed pert ing to *Carthagena* Harb with all the Shipping fo therein

A Comet appeared about Weeks in *Febr.* and thre *March*, amongſt the North Conſtellations

The first SATELLEITE.

Immersions. January.			
D	H	M	S.
2	17	22	17
4	11	49	54
6	6	17	34
8	0	45	11
9	19	13	2
11	13	40	50
13	8	8	41
15	2	36	36
16	21	4	34
18	15	32	35
20	10	0	39
22	4	28	41
23	22	56	43
25	17	24	52
27	11	53	4
29	6	21	19
31	0	49	37

February.			
1	19	17	58
3	13	46	22
5	8	14	49
7	2	43	19
8	21	11	52
10	15	40	27
12	10	9	5
14	4	37	46
16	23	6	28
17	17	35	11
19	12	3	56
21	6	32	41
23	1	1	28
24	19	30	10
26	13	59	8
28	8	28	2

Immersions. March.			
1	2	56	58
2	21	25	54
4	15	54	52
6	10	23	52
8	4	52	52
9	23	21	53
11	17	50	55
13	12	19	58
15	6	49	1
17	1	18	5
Emersions.			
18	21	57	38
20	16	26	40
22	10	55	42
24	5	24	44
25	23	53	46
27	18	22	48
29	12	51	51
31	7	20	53

April.			
2	1	49	55
3	20	18	57
5	14	47	57
7	9	16	56
9	3	45	53
10	22	14	49
12	16	43	43
14	11	12	36
16	5	41	28
18	0	10	21
19	18	39	14
21	13	8	6
23	7	36	57
25	2	5	47
26	20	34	36
28	15	3	24
30	9	32	9

Emersions. May.			
2	4	0	52
3	22	29	33
5	16	58	12
7	11	26	49
9	5	55	25
11	0	24	0
12	18	52	34
14	13	21	6
16	7	49	36
18	2	18	4
19	20	46	32
21	15	14	59
23	9	43	25
25	4	11	49
26	22	40	12
28	17	8	34
30	11	36	54

June.			
1	6	5	12
3	0	33	30
4	19	1	49
6	13	30	9
8	7	58	31
10	2	26	55
11	20	55	26
13	15	23	57
15	9	52	28
17	4	20	58
18	22	49	29
20	17	18	0
22	11	46	24
24	6	14	48
26	0	43	11
27	19	11	35
29	13	39	59

Emersions. July.			
1	8	8	23
3	2	36	49
4	21	5	16
6	15	33	45
8	10	2	15
10	4	30	46
11	22	59	18
13	17	27	55
15	11	56	35
17	6	25	18
19	0	54	4
20	19	22	52
22	13	51	43
24	8	20	35
26	2	49	28
27	21	18	22
29	15	47	17
31	10	16	13

August.			
2	4	45	9
3	23	14	7
5	17	43	7
7	12	12	9
9	6	41	13
11	1	10	19
12	19	39	26
14	14	8	33
16	8	37	41
18	3	6	50
19	21	36	0
21	16	5	11
23	10	34	24
25	5	3	38
26	23	32	51
28	18	2	4
30	12	31	16

The firſt SATELLITE.

Emerſions.				Immerſions.				Immerſions.				Immerſions.			
September.				October.				November.				December.			
D	H	M	S.	26	1	48	41	16	7	24	40	7	12	55	4
1	7	0	28	27	20	16	52	18	1	52	25	9	7	23	1
3	1	29	40	29	14	45	1	19	20	20	8	11	1	50	3
4	19	58	51	31	9	13	8	21	14	47	48	12	20	18	
6	14	28	1	November.				23	9	15	26	14	14	45	2
8	8	57	11					25	3	43	1	16	9	12	4
10	3	26	21	2	3	41	13	26	22	10	35	18	3	40	1
11	21	55	32	3	22	9	16	28	16	38	9	19	22	7	4
13	16	24	43	5	16	37	16	30	11	5	42	21	16	35	
15	10	53	55	7	11	5	15	December.				23	11	2	3
17	5	23	8	9	5	33	12					25	5	30	
Conjunction				11	0	1	7	2	5	33	14	26	23	57	3
☉ and ☿				12	18	29	0	4	0	0	46	28	18	25	1
Octob. 6 Day.				14	12	56	51	5	18	28	17	30	12	52	4

The ſecond SATELLITE.

Immerſions.				Immerſions.				Emerſions.				Emerſions.			
January.				March				May.				July.			
3	7	39	50	3	17	33	49	3	6	24	16	2	16	19	4
6	20	56	30	7	6	52	17	6	19	42	2	6	5	37	1
10	10	13	0	10	20	10	52	10	8	59	43	9	18	54	4
13	23	29	19	14	9	29	31	13	22	17	18	13	8	12	1
17	12	45	33	17	22	48	4	17	11	34	47	16	21	30	
21	2	1	50	Emerſions.				21	0	52	10	20	10	48	
24	15	18	10	21	14	44	24	24	14	9	30	24	0	6	1
28	4	34	40	25	4	2	59	28	3	26	46	27	13	24	3
31	17	51	28	28	17	21	33	31	16	43	58	31	2	42	5
February.				April.				June.				Auguſt.			
4	7	8	35	1	6	40	9	4	6	1	6	3	16	1	2
7	20	26	37	4	19	58	41	7	19	18	16	7	5	20	
11	9	44	40	8	9	17	8	11	8	35	28	10	18	38	4
14	23	2	44	11	22	35	32	14	21	52	43	14	7	57	2
18	12	20	50	15	11	53	52	18	11	10	0	17	21	16	1
22	1	38	57	19	1	12	8	22	0	27	20	21	10	35	
25	14	57	5	22	14	30	18	25	13	44	47	24	23	53	5
29	4	15	25	26	3	48	23	29	3	2	16	28	13	12	4
				29	17	6	24								

The second SATELLITE.

Emerſions.	Immerſions.	Immerſions.	Immerſions.
September.	October.	November.	December.
D H M S.	27 20 51 1	18 4 30 8	9 12 3 41
1 2 31 35	31 10 8 8	21 17 45 58	13 1 19 7
4 15 50 28	November.	25 7 1 32	16 14 34 33
8 5 9 24	3 23 24 47	28 20 16 51	20 3 49 58
11 18 28 20	7 12 41 21	December.	24 17 5 28
15 7 47 16	11 1 57 45	2 9 32 31	27 6 21 0
	14 15 14 1	5 22 48 8	31 19 36 35

The third SATELLITE.

Immer. & Em.	Emerſions.	Immer. & Em.	Emerſions.
January.	April.	June.	September.
2 18 38 17	5 0 48 26	29 22 9 32	9 16 19 45
— 21 15 8	12 4 48 0	30 0 24 38	16 20 20 19
9 22 33 54	19 8 47 29	July.	Immerſions.
0 1 9 47	26 12 46 16	7 2 7 30	October.
8 2 28 34	Immer. & Em.	— 4 21 46	29 18 9 26
— 5 4 37	May.	14 6 6 28	November.
4 6 26 20	3 14 23 23	— 8 20 0	5 22 6 25
— 9 0 28	— 16 44 57	21 10 6 7	13 2 2 19
1 10 23 58	10 18 22 45	— 12 18 51	20 5 57 45
— 12 57 13	— 20 42 56	28 14 5 53	Immer. & Em.
Immerſions.	17 22 20 51	— 16 17 55	27 9 52 25
February.	18 0 40 42	August.	— 11 54 21
7 14 22 22	25 2 19 3	4 18 6 36	December.
4 18 21 11	— 4 38 1	— 20 17 54	4 13 46 47
1 22 20 40	June.	11 22 7 0	— 15 48 15
9 2 20 25	1 6 17 2	12 0 17 32	11 17 40 47
March.	— 8 35 15	19 2 8 2	— 19 41 51
7 6 20 22	8 10 14 53	— 4 17 54	18 21 34 49
4 10 21 24	— 12 32 14	Emerſions.	— 23 35 29
Emerſions.	15 14 30 32	26 8 18 41	26 1 28 59
4 12 49 6	— 16 32 7	September.	— 3 29 15
1 16 48 57	22 18 11 26	2 12 19 8	
8 20 48 48	— 20 27 18		

The fourth SATELLITE.

Heliocentric Conjunctions.

January.				March.				June.				September.			
D.	H.	M.	S.	12	3	24	35	3	21	15	26	12	9	7	5
5	3	44	30	28	21	25	30	20	15	10	24	November.			
21	21	34	0	April.				July.				1	15	2	5
February.				14	15	19	42	7	9	4	19	18	8	53	2
7	15	27	43	May.				24	3	3	2	December.			
24	9	24	53	1	9	23	58	August.				5	2	40	5
				18	3	20	52	9	21	3	30	21	20	27	0
								26	15	5	20				

Note, These Calculations of the Satellites are adapted to correct (or apparent Time) and referred to the Meridian of *London*; and tho' I have taken Notice of the Eclipses only, for Persons as require their Occultations by, and Transits over the Body of Jupiter, as also their mutual Transits amongst each other, may readily obtain them from these Calculations, if they please to consult the Precepts delivered by the Learned Mr *Whiston*, in his Book entitled, Longitude discovered by Jupiter's Planets; the Parallax of Jupiter's Orb, therein mentioned being no other than the Difference betwixt his Heliocentric and Geocentric Place exhibited in this Ephemeris ——

N B. About the Middle of this Year, the Semi-duration of the Eclipses of the first Satellite is 1 h. 4 m. 40 sec. of the second, 1 h. 17 m. 36 sec.

THE two great Lights will this Year be each of them twice Eclipſed; but none of thoſe Eclipſes will be Viſible in theſe Kingdoms of *Great Britain* and *Ireland*, have only the Second which is of the Moon: They happen in the following Order.

The Firſt is a ſolar Defect, on *Sunday*, *April* the Firſt; at about 8 Minutes paſt 10 at Night, in reſpect to the Meridian of *London*: Conſequently Inviſible to all *Europe*, *Aſia*, and *Africa*, nay and even *America* too (the South-weſt Parts of *New-Spain* excepted) but in the remote Southern Parts of the World it will be a very large Eclipſe. It will be firſt ſeen to begin upon the Sign's Vertical Point at his Riſing, about 200 Leagues South of *New-Zeland*, viz. in 51 Degrees 55 Minutes of South Latitude, 169 Degrees, 2 Minutes *Eaſt* from *London*: The Sun will be firſt ſeen centrally Eclipſed at his Riſing 157 Degrees 10 Minutes Eaſt from *London*, in 22 Degrees 10 Minutes of South Latitude; in the great South Sea or unknown Continent towards the Eaſt from *New-Holland*. The central Eclipſe happens in the Meridian 142 Degrees 16 Minutes Weſt from *London*, in 39 Degrees 26 Minutes South Latitude: In this Meridian the Sun will be in ſome meaſure Eclipſed at Noon from 1 Degree 31 Minutes North Latitude (about 140 Leagues North-North-Eaſt of *Dog* iſle, where the ſuperior Point of the Moon's diſk only touches the loweſt Verge of the Sun's Periphery as they paſs the Meridian) to 80 Degrees 56 Minutes South Latitude in the unknown Southern Parts of the Globe, where the Defect will be about 7 Digits. The Centre of the Pen-umbra leaves the Earth's diſk, and the laſt central Appearance of this Eclipſe happens at Sunſet in 14 Degrees 4 Minutes South Latitude 85 Degrees 21 Minutes Weſt from *London*. *Note*, This Eclipſe where Central will not be Total, but ſuch Perſons as have the Pleaſure of beholding this rare Phenomenon, will be entertained with a beautiful Annulus about 20 Minutes, or half a quarter of a Digit in breadth. The whole Pen-umbra leaves the Diſk, and the Eclipſe is laſt ſeen to end upon the Vertical Point of the Sun's Periphery at his Setting, in about 20 Degrees North Latitude, 100 Degrees, 48 Minutes, Weſt from *London*; near *Tlaſcala* in *New-Spain*, in North *America*.

The Second is a Viſible Eclipſe of the Moon, on *Sunday*, *April* the fifteenth: The Beginning of this Eclipſe will not be ſeen with us by reaſon it happens before the Moon's Riſing,

ſing, but ſhe being at that Time Vertical to the Eaſtern o *Indian* Ocean, the very beginning will be Viſible in *New Zeland*, eſpecially its Weſtern Coaſts, in *Van Dieman*'s Land in all the unknown Southern Parts, even to 14 Degrees be yond the Pole; in *New Holland*, the Iſles of *Sunda*, th Molucqua's, the *Phillipian* Iſles, thoſe of *Japan*, in *Yedzo* the Kingdom of *Siam*, *China*, &c. in a word, quite through out all *Aſia*, *Africa* and *Europe*; the North-Weſt Parts of th two latter excepted.

The Middle will be Viſible in all the aforeſaid Places (ex cept *Zeland*, the *Japan* Iſles, *Yedzo*, and the North-Eaſ Parts of *Tartary*) it will alſo extend itſelf to all the Weſt and North-Weſt-Parts both of *Africa* and *Europe*, quite thro' th *Ethiopian* Sea, and to the Eaſtern Parts of *Braſil* in South *America*.

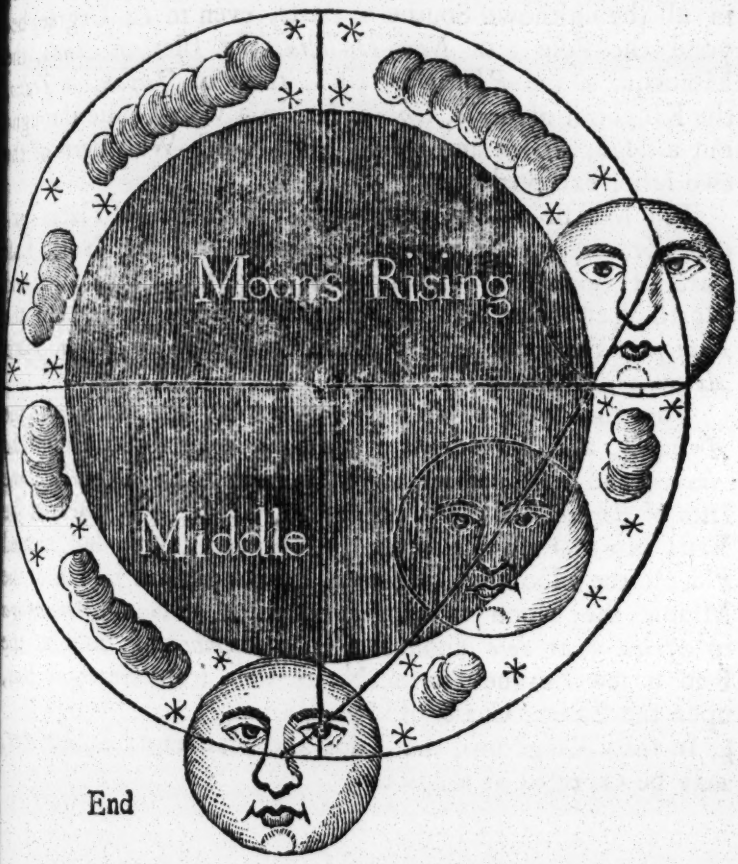
The End may be ſeen Weſtward as far as *Chili*, th *Amazons*, and *Terrafirma*; it may be ſeen alſo amongſt the *Azores*, and in *Iſeland*, and as far Eaſtward as *New-Holland*, the Iſles of *Borneo*, and the Weſt Parts of *China*: But towards the Eaſt, North-Eaſt, and even North from theſe laſt named Places, the Moon ſets before the Eclipſe be over: For at the Middle the Moon is Vertical to thoſe Parts of *Monoemuga* in *Africa* near *Tete* upon the River *Zambeza*; and at the End a few Leagues to the North-Eaſt from *Antongal Bay*, upon the Eaſtern Coaſts of *Madagaſcar*.

In thoſe Kingdoms, the Time and Manner of Appearance, may be expected as followeth.

The	London.			Lincoln.			York.			Edenburg.			
	h.	m.	s.	h.	m.	s.	h.	m.	s.	h.	m.	s.	
Beginning	7	0	31	6	58	51	6	56	31	6	48	31	at Night.
Moon riſes	7	13	28	7	19	16	7	21	36	7	28	56	
Digits Ecli.	1	55		2	57		4	56		5	24		
Middle	8	28	13	8	26	33	8	24	13	8	16	13	
Oppoſition	8	34	43	8	33	3	8	30	43	8	22	43	
End.	9	55	55	9	54	15	9	51	55	9	43	55	

The

The Type for *London*.



	d.	m.	s.
Digits Eclipsed	8	13	27

The Third is a great and Total Eclipse of the Sun, but invisible to all these Parts of the Globe; it happens upon *Tuesday*, *September* the 25th, betwixt 1 and 2 in the Morning, with Respect to us in *Great-Britain*.

This Eclipse will be first seen to begin upon the upper Verge of the Sun's Periphery at his Rising, under 57 Degrees of North Latitude, 113 Degrees 18 Minutes East from *London*: Near the Junction of the two first Heads of the River *Sia*, in the Plain of *Bargu* in East *Tartary*. The first central Eclipse will be seen at the Sun's Rising in 75 Degrees, 26 Minutes North Latitude, 107 Degrees 34 Minutes East

East from *London:* In the Icy Sea towards the North-East from *Jeſimar* Land upon the *Tartarian* Coaſts.

The Centre of the Pen-umbra tranſits the Meridian, and the Sun is centrally Eclipſed at Noon in 52 Degrees 2[illegible] Minutes of North Latitude, 170 Degrees East from *London* in the Northern Sea, or uncomfortable Land never yet diſcovered by us Europeans. In this Meridian the Sun will appear in ſome degree Eclipſed at Noon from 8 Degrees North Latitude, a little to the North from the Iſle of *Paſſero*, where the Moon's lower Limb only touches the uppermoſt Verge of the Sun, to 84 Degrees 50 Minutes of North Latitude; where the Defect will be about 9 Digits. The Pen-umbra journeying from this Meridian towards the East or rather South-East, the Central Eclipſe happens in the 90th Degree of the Ecliptick, under 39 Degrees 26 Minutes North Latitude, 176 Degrees 24 Minutes Weſt from *London*. The Gloomy Track proceeding ſtill forwards towards the ſame Quarter, the laſt Central Eclipſe happens at Sunſet in the great South-Sea, betwixt the Iſles of *Ullao* and St. *Francois*; in Latitude North 19 Degrees 11 Minutes, and Longitude Weſt from *London* 130 Degrees 36 Minutes. But the laſt Appearance of the Eclipſe is at its Ending upon the Vertical Point of the Sun's Periphery, at his ſetting in 17 Minutes North Latitude, 146 Degrees 56 Minutes Weſt Longitude in reſpect of *London*; which Point forms an equilateral Triangle upon the (Globe very nearly) with *Waterland* Iſle, and the Iſle of *Dog*, the former lying nearly South-Weſt therefrom, and the latter South-Eaſt.

The Fourth and laſt of theſe Eclipſes is a Partial one of the Moon, upon *Wedneſday* the Tenth of *October*, Inviſible to us by reaſon it happens near our Noon almoſt 5 Hours before the Moon riſes: The Moon at the Beginning of this Eclipſe being Vertical to that Point of the great Ocean, which lies about 6 Degrees East of the Iſle St. *Pedro*, and about 1 Degree more Southward; it will be Viſible in *Green-Land*, *Groen-Land*, almoſt quite throughout North *America*, and the great South-Sea; in *New-Zeland*, *Van Dieman's Land*, *New-Holland*, the *Molucqua* Iſles, the *Phillipian* Iſles, both Old and New; the *Sunda* Iſles, thoſe of *Japan*, in *Yedzo*, *Siam*, and *China*, the East Parts of the *Mogul's* Empire, almoſt all *Tartary*, and the North-East Parts of *Moſcovy*, and *Lapland*. The Middle will be Viſible farther towards the Weſt, almoſt quite throughout the *Mogul's* Empire near half

Moſcovy,

Moſcovy, &c. to whoſe Inhabitants it will appear near 6 Digits and a half Eclipſed. The End will extend itſelf ſtill more to the Weſt, *viz.* quite thro' *Perſia*, into the Eaſt Parts of *Arabia*, and alſo into *Sweden*.

Beſides the Eclipſes of the greater Luminaries, the Moon makes ſeveral near Appulſes to the Planet Jupiter, which in diverſe Parts of the World, will prove conſiderable Occultations; particularly that which happens *January* the 22d at Night, which will be a notable one to our Eaſtern Neighbours; but quite over before their Appearance upon our Horoſcope. That which happens upon *Sunday* the 19th of *February*, after the ☽s Setting with us, will be very conſpicuous in the Weſtern Ocean, and perhaps upon the Weſtern Coaſts of *Ireland*. Thoſe alſo which happen *March* the 16th about our 11 in the Morning, and *April* the 13th about 2 paſt Meridian, will both of them prove *American* Amuſements. Upon *Thurſday* the 10th of *May*, happens one of theſe Occultations Viſible to us, but by Daylight; which ſuch Gentlemen as are furniſhed with very good Teleſcopes may perhaps get a Sight of, if the Air prove favourable: I expect the Immerſion will be ſomewhat paſt 3 in the Afternoon, when the Moon and Jupiter will have eaſterly Situation, being about an Hour high: At which Time the Moon being ſo near the full as to be three fourths enlightened, ſhe may be very readily diſcovered, and conſequently Jupiter alſo near the lowermoſt Part of the Moon's Periphery, for he will be obſcured by her South Limb. *Note*, the Occultation will in all Probability continue till about 4 o'Clock.

June the ſixth affords us another Viſible Tranſit a little before their Setting; the neareſt Appulſe I gueſs will be about half an Hour paſt 11 at Night; at which Time the Moon's Latitude falls ſo much ſhort of that of Jupiter (her Viſible Latitude I mean) that it's ſomewhat doubtful whether the neareſt Approximation will exceed or be exceeded by the Moon's Semidiameter; the ſolving of which Doubt being ſomewhat laborious, and conſidering I am ſomewhat ſtreightned both as to Room, and Leaſure; I ſhall neither give the Reader nor myſelf any farther Trouble about it in this Place.

The Moon alſo makes a near Appulſe to the Planet Saturn, *September* the 23d at Night; but Inviſible both in the *Britiſh* and *Hybernean* Dominions.

The

The Spring Quarter.

THIS Quarter enters at what Time the Earth touch the firſt Point of the equinoctial Sign Libra, wh the Sun according to Appearance enters the oppoſite Poin *viz.* the Beginning of Aries, which this Year happens; o *Thurſday March* the 8th, 18 Hours 2½ Minutes paſt Mer dian; but, according to vulgar Computation, *Friday* the 9 Day at 2½ Minutes paſt 6 in the Morning; at which Tim we have 1 Deg. of Capricorn Culminant, and Aries 2 De grees aſcending. The Poſitions of this Ingreſs look with four Aſpect, diverſe Nations are ſtill threatned with Rapine Wars and Bloodſhed; and the Arms of *Great-Britain* ſeem to have a conſiderable Share in it, which will in all Proba bility tend to our Advantage; for the Horoſcopical Sign Arie has ever been accounted *England*'s Aſcendant, and Mars ou Significator in that Sign is very Potent, eſpecially when joyne to the Sun, as here; in which Sign alſo he hath his Exalta tion. The preventional New Moon is much of a piece wit the Ingreſs, for at the Time of that Lunation we have 2 Degrees of Taurus Aſcending, and 20 of Capricorn Cul minant; its true, Venus Lady of the Aſcendant upon th Cuſp of the eleventh in Trine with Jupiter, and his Diſpoſi too, is a very healing Aſpect; which added to ſome other at the Ingreſs of like import, may perhaps advance ſom Overtures towards a general Peace, with advantagious Pro poſitions; but the Junction of the Sun and Mars, togethe with the Oppoſition of the Moon and Saturn from the 12t and 6th Houſes, will in all likelihood fruſtrate that Tran quillity, which might otherwiſe have been hop'd for from thoſe ſalubrious Configurations.

The Summer Quarter takes its beginning *June* the 10th, 13 Minutes paſt 5 in the Morning; This Ingreſs affords ſome promiſing Poſitions which may doubtleſs be attended with ſuitable Effects; but I fear a compleat Reconciliation cannot yet be accompliſhed: For the major Part of the Configura tions threaten Strife, Contention, miſchievous Stratagems, Seditions, Rebellions, and the over-turning of States and Kingdoms: The Conjunction of Mars and Venus denotes an un common thirſt after Laſciviouſneſs, Lewdneſs, and Debauchery.

The Autumnal Quarter begins upon *Tueſday September* the 11th 7 Minutes paſt 7 at Night: This Ingreſs and the pre-

ceeding

eding Lunation being attended with no malignant Aſpects, ve the Sun's Conjunction with Saturn; this muſt be allowed be the moſt favourable Quarter in the whole Year; it ill doubtleſs be ſpent in great Deliberations and Conſulta- ons; I wiſh they may turn to the Benefit of Mankind in neral; but ſo many Planets under the Earth give Cauſe ſuſpect that theſe Deliberations are of too cloſe a Na- e to be well intended; but be the Matter of them hat it will, they ſeem to be carried on with ſo much Cau- n and Reſerve that it will not be very haſtily brought to ight.

The Winter Quarter enters upon *Sunday December* the 9th, 22 Hours 7 Minutes paſt Meridian, according to Aſ- onomical Computation, but according to Vulgar reckoning oon *Monday* the 10th at 7 Minutes paſt 10 in the Morn- g. The principal Poſitions and Configurations both at the me of this Ingreſs, and at the Full Moon immediately ceeding it, denote Trouble and Anxiety to all Degrees Mankind: Grumbling and Uneaſineſs amongſt the Vul- r, with hot Debates, and treacherous Dealings, amongſt oſe of higher Rank; fruſtrating the Deſigns, and con- unding the Councils of Kings, and Princes; to the detri- ent of diverſe Kingdoms, States, and Empires; as well as ivate Perſons: But that theſe our *Britiſh* Dominions may ll flouriſh both in Church and State, may it pleaſe the ſe Governour of the Univerſe to ſhower down the choiceſt his Bleſſings upon his Sacred Majeſty King GEORGE, aking his victorious Arms a Terror to all his Foes, and a e Bulwark to all ſuch as merit his Protection.

CONCLUSION.

Whilſt Heaven has Motion, Changes thence will flow,
From Heavenly Influx 'tis that we foreknow
Thoſe mighty Actions, which on Earth appear;
According to prediction Year by Year:
Accept ſuch Cautions therefore for your good,
As from Heaven's Myſtick Text are underſtood.
No Man can every Perſon's humour fit,
For ſome through Envy, ſome for want of Wit,
Have ever treated Authors with Abuſe;
Such is the World's baſe Vice, and fooliſh Uſe:
If Fools ſtill Carp, whoſe Minds are ill at Eaſe;
Such Foes I ſcorn, wiſe Friends I ſeek to pleaſe.

ADVERTISEMENT.

ALL the Maps of *Lincoln-ſhire* which have been hitherto made, ing very ill done, the Author of this Ephemeris, at the Defi ſome of the Nobility, Gentry, and Clergy, to whom he hath the Ho to be known, hath undertaken to make an actual Survey thereof.

In which Survey the County will be divided into its proper Hund and Notice will be taken of all the Collegiate and Parochial Churches Chapels; of all the chief Monaſteries, Abbies, Priories and other Re ous Houſes; of all the Market Towns, Villages, and Hamlets; of great and ſmall Roads, particularly of the old *Roman* Roads, and o Remains of Antiquity.

This Survey will be performed with the beſt Inſtruments, and adju with the utmoſt Care, by Aſtronomical, Geometrical, and Trigonometr Obſervations, Conſtructions, and Calculations.

Every Pariſh-Church will be printed according to its Size and Shape, a compleat Index annexed, ſo that this Map will be very uſeful to all travel the County, or have any Concerns in it.

This County being the largeſt in the Kingdom, except thoſe of and *Devon*, (and five or ſix Times as large as many of the reſt) as the T will be very laborious, it is hoped the Undertaker will be honoured w ſuitable Encouragement.

The Price to Subſcribers will be ten Shillings; one half to be paid do and the other on Delivery of the Map: Such Gentlemen as, for the couragement of this Work, pleaſe to pay one Guinea down, and ha Guinea more upon Delivery, ſhall be entitled to Two of the ſaid M and have their Arms neatly engraved in the Margin, whereby this M will be ſo adorned, as to be a beautiful Piece of Furniture.

SUBSCRIPTIONS are taken in by the Undertaker only, in his P ambulation through the County in Summer; and at Fairs, Markets, other public Aſſembli s.

Note, He is to be ſpoken with, as uſual, at the *Angel* in *Grantham*, a Fairs, (and every Fortnight Market, except hinder'd by very import Buſineſs) at other Times (eſpecially during the Spring and Winter Sea at his own Houſe in *Frieſtone*, ſeven Miles from *Grantham*, *Sleeford*, *Newark*, and twelve from *Lincoln*.

N. B. He practiſeth Phyſick, performs Dialling, Surveying, &c. alſo furniſheth Gentlemen with Weather-Glaſſes, as uſual.

All ſuch as write to him upon their own Buſineſs, eſpecially concer Points of Curioſity, wherein he can expect no Profit, are deſired to pay Poſtage of their Letters, directing them to be left at the *Angel* in *Grant* if they expect to have them anſwered.

Frieſtone, Die 4,
July 14, 1743.

FINIS.